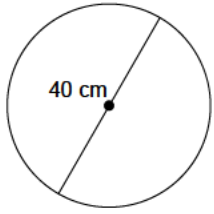


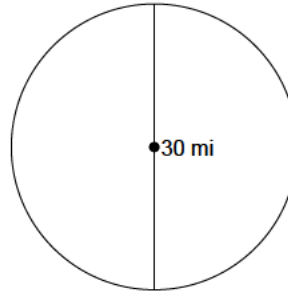
Circles - Diameter

If you have a diameter, find the area:

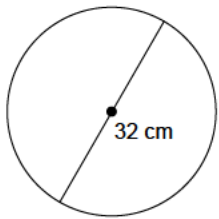
1)



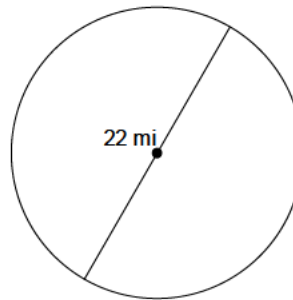
2)



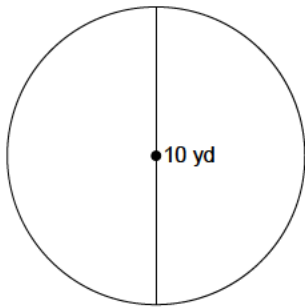
3)



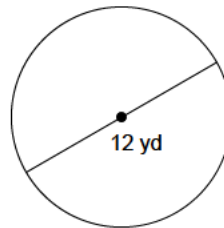
4)



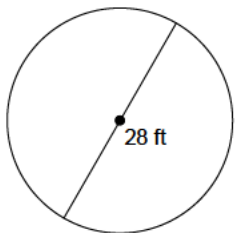
5)



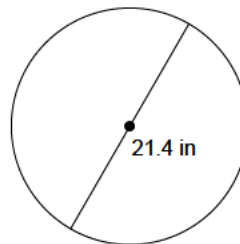
6)



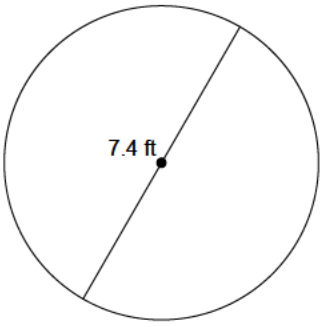
7)



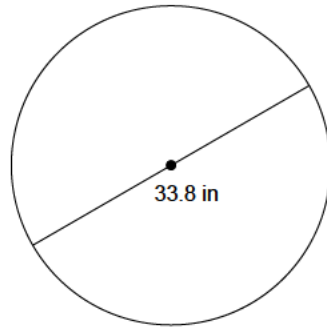
8)



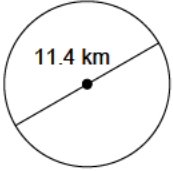
9)



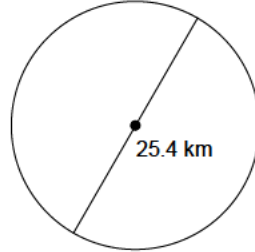
10)



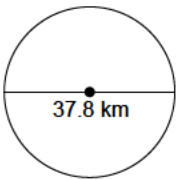
11)



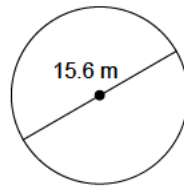
12)



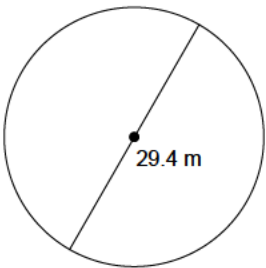
13)



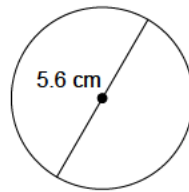
14)



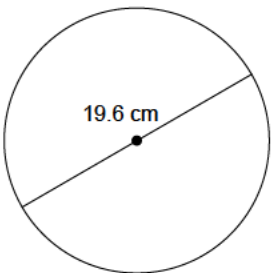
15)



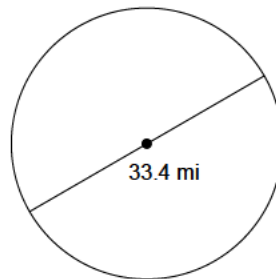
16)



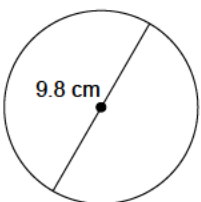
17)



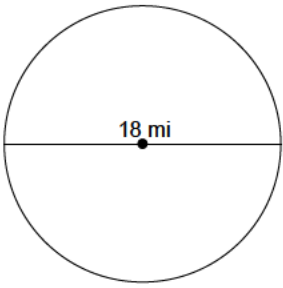
18)



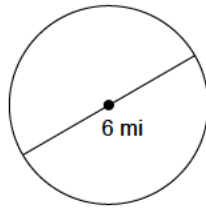
19)



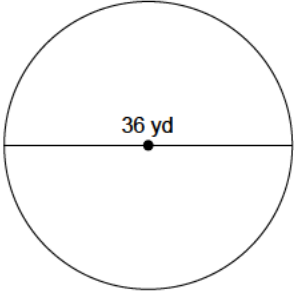
20)



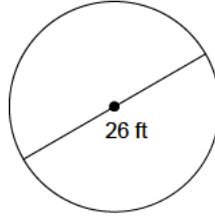
21)



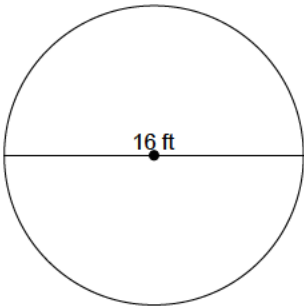
22)



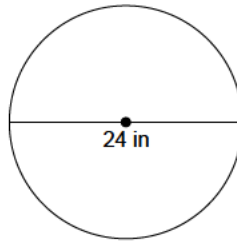
23)



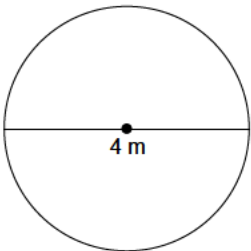
24)



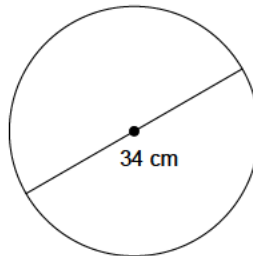
25)



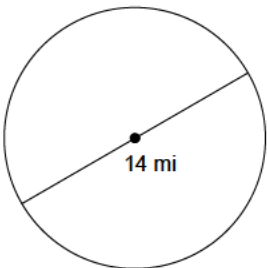
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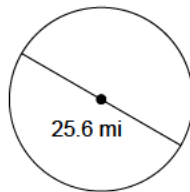
27)



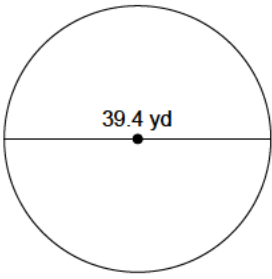
28)



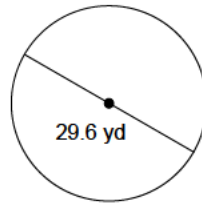
29)



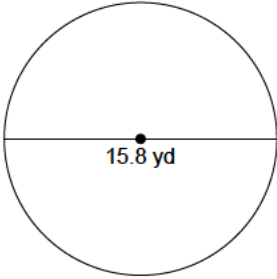
30)



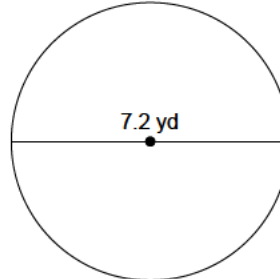
31)



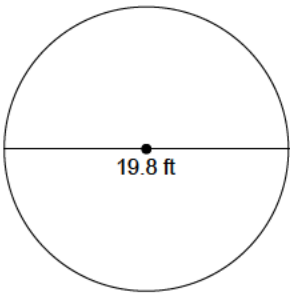
32)



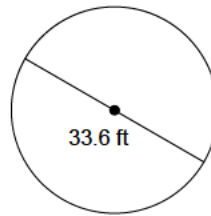
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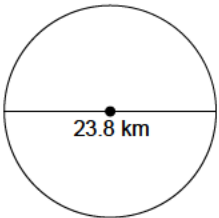
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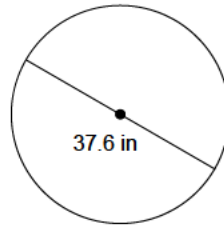
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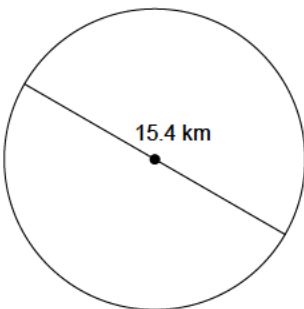
36)



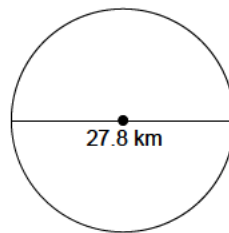
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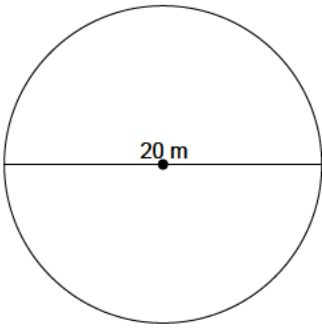
38)



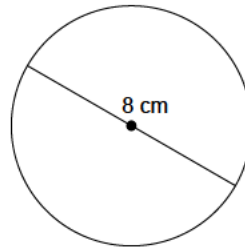
39)



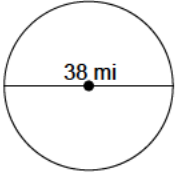
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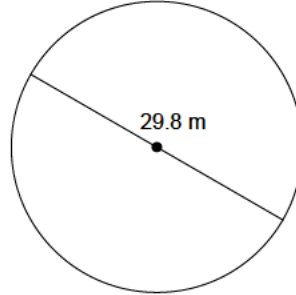
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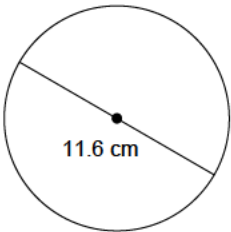
42)



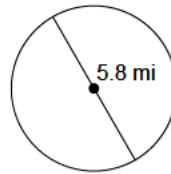
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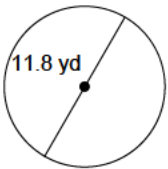
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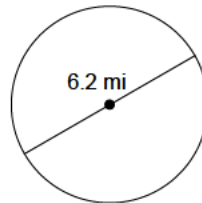
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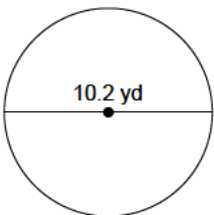
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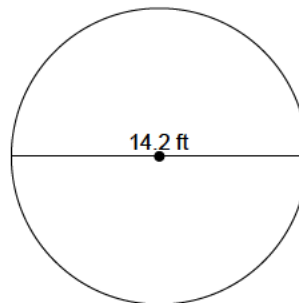
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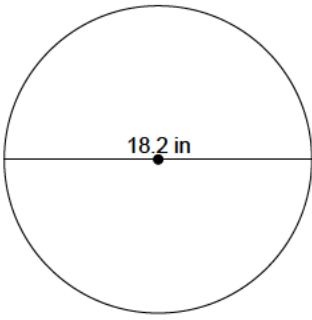
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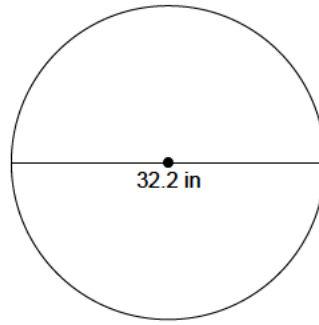
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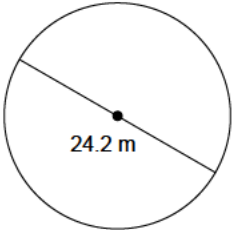
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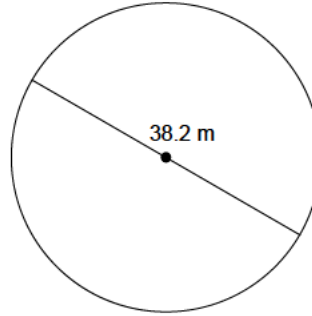
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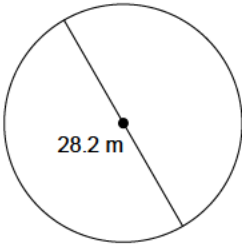
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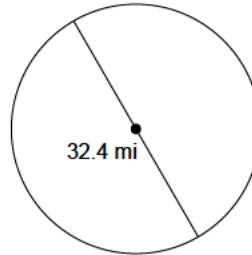
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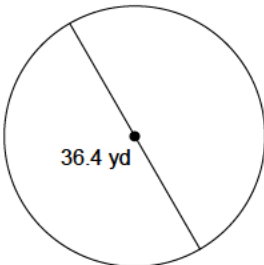
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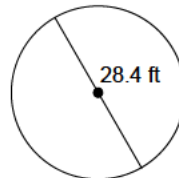
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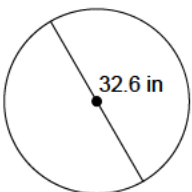
56)



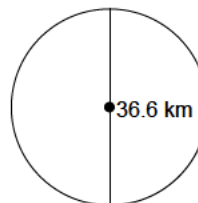
57)



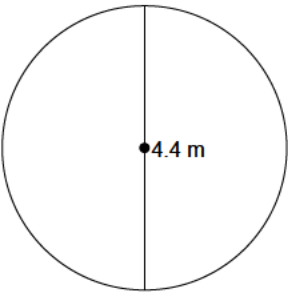
58)



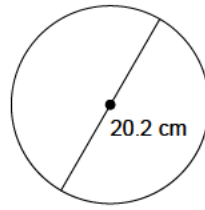
59)



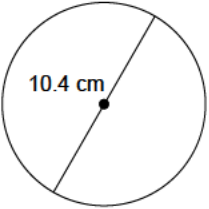
60)



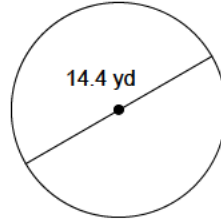
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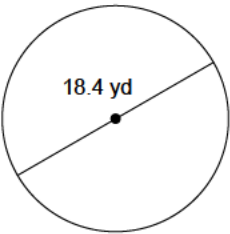
62)



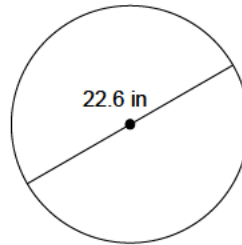
63)



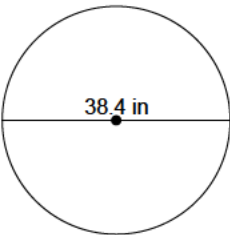
64)



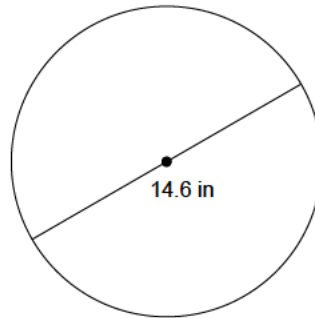
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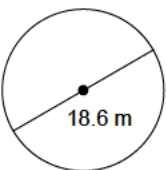
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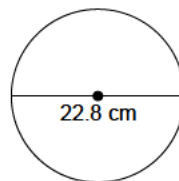
67)



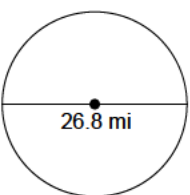
68)



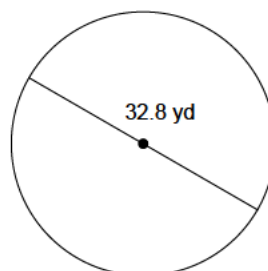
69)



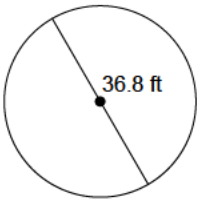
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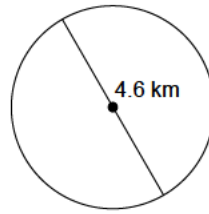
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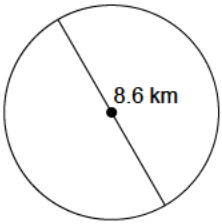
72)



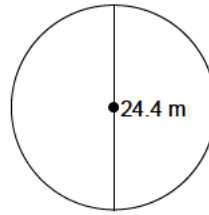
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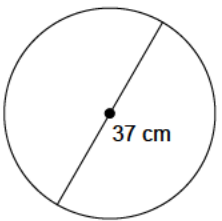
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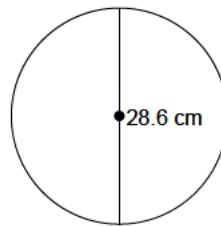
75)



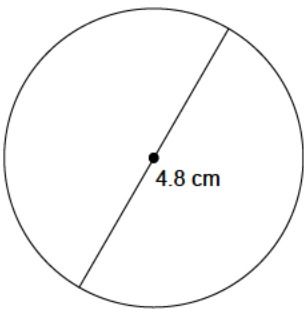
76)



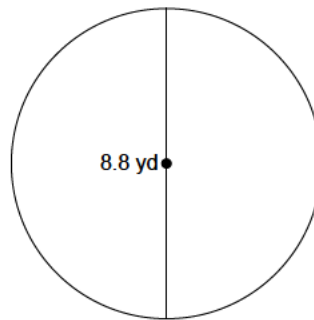
77)



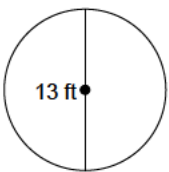
78)



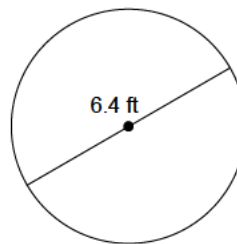
79)



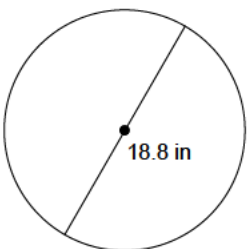
80)



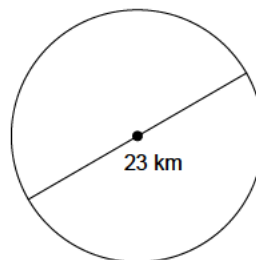
81)



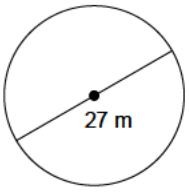
82)



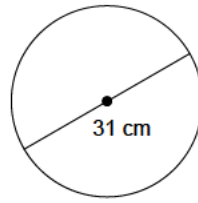
83)



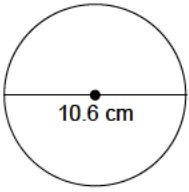
84)



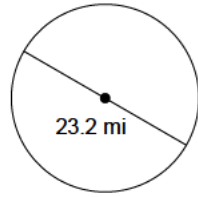
85)



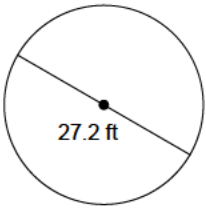
86)



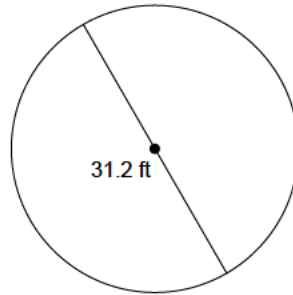
87)



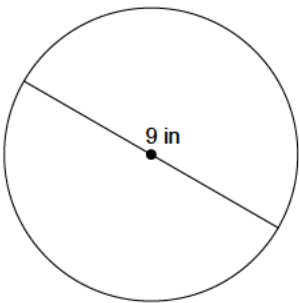
88)



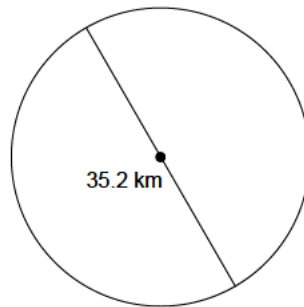
89)



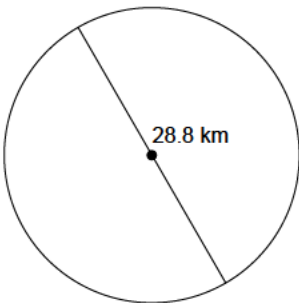
90)



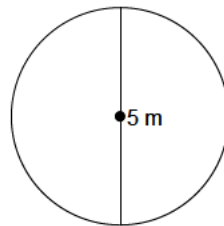
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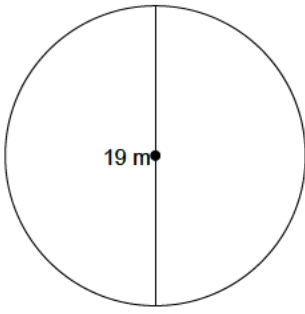
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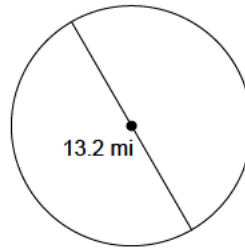
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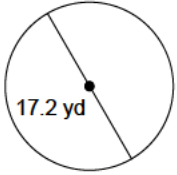
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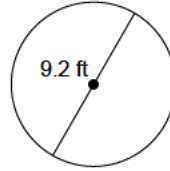
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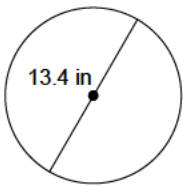
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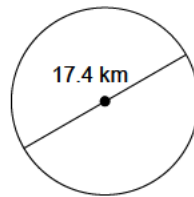
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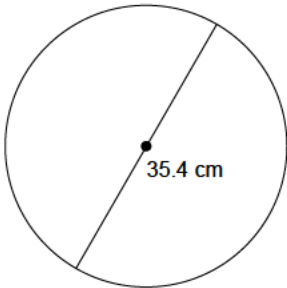
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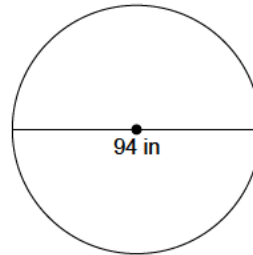
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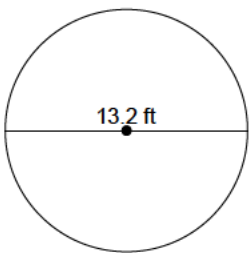
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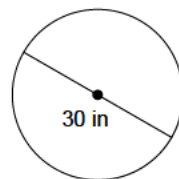
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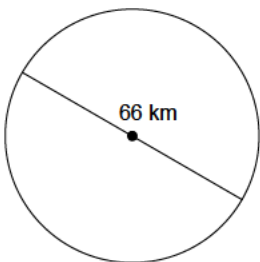
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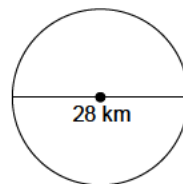
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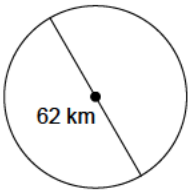
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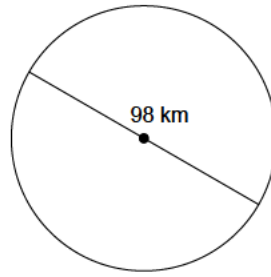
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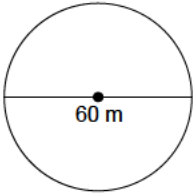
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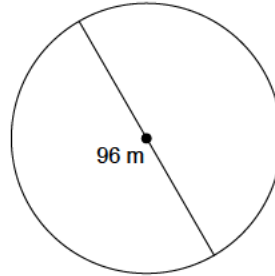
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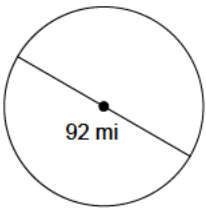
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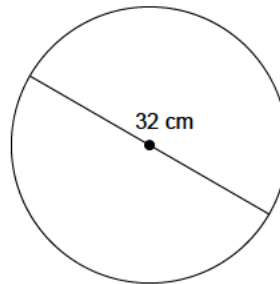
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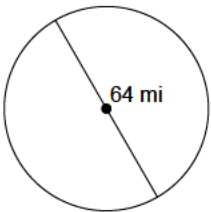
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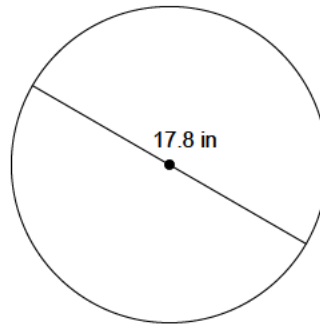
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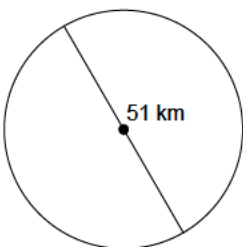
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113)



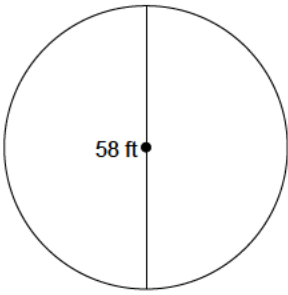
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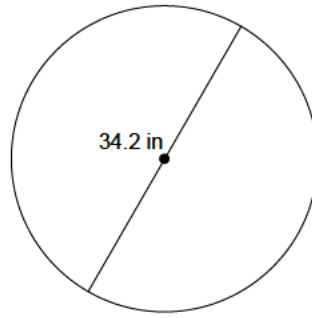
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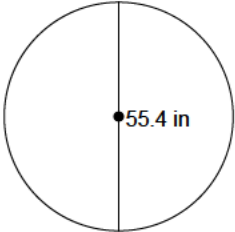
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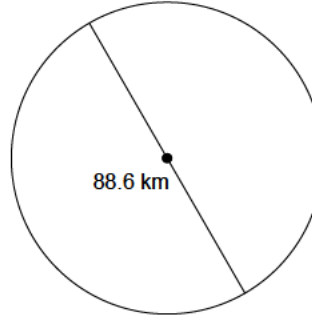
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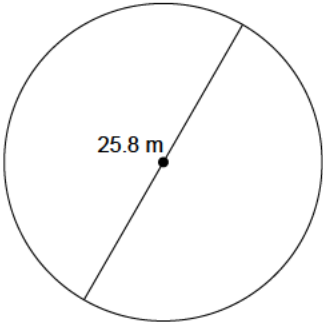
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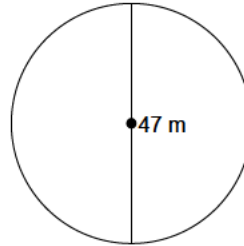
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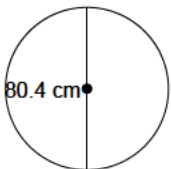
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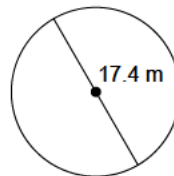
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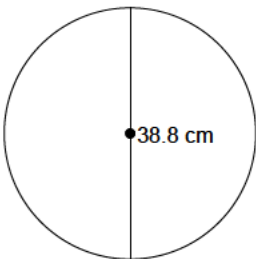
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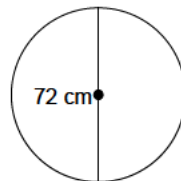
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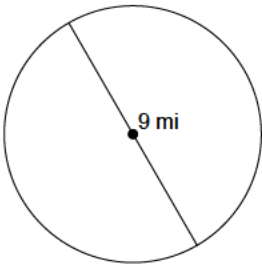
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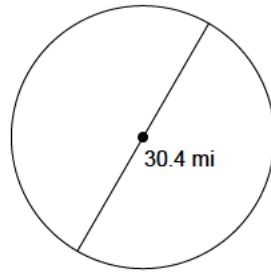
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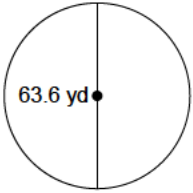
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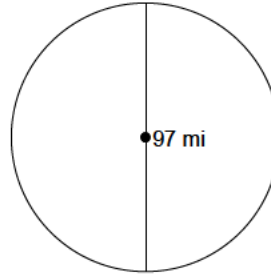
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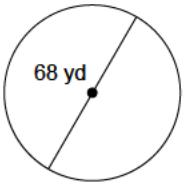
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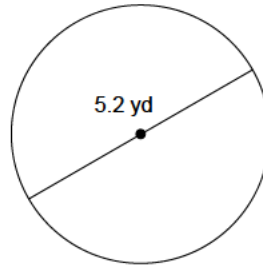
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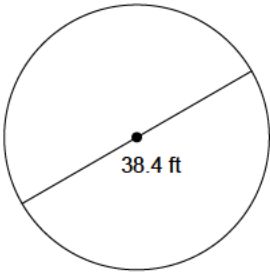
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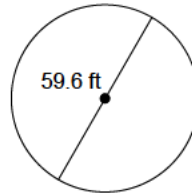
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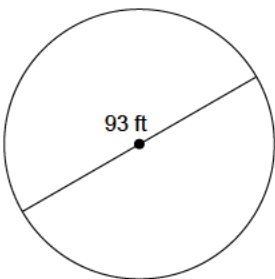
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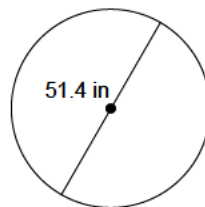
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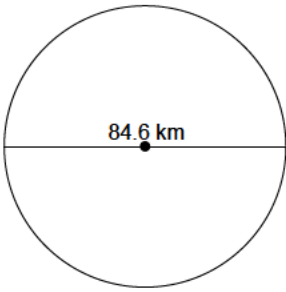
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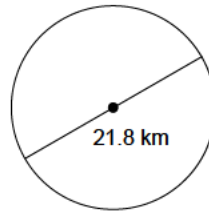
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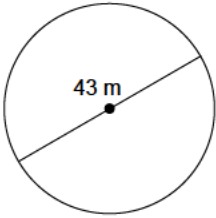
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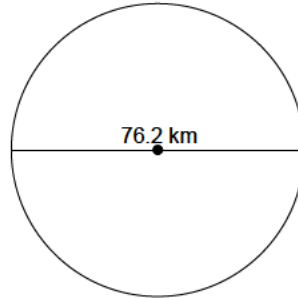
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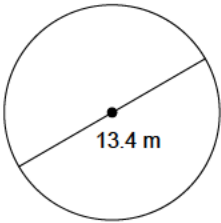
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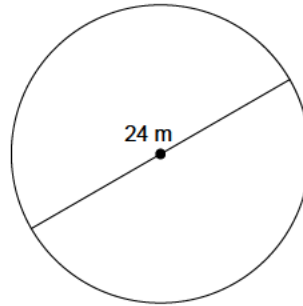
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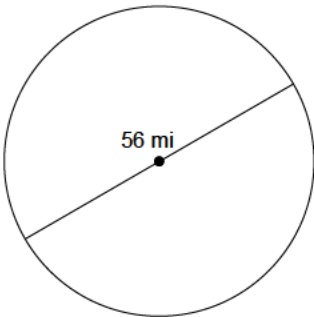
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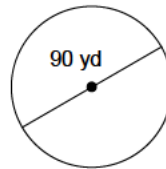
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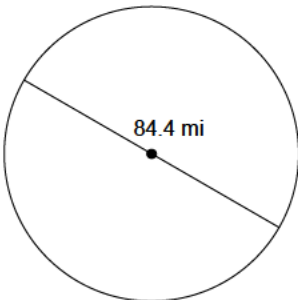
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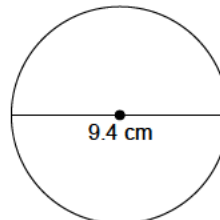
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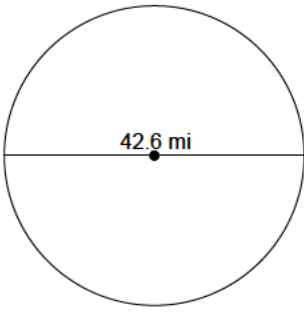
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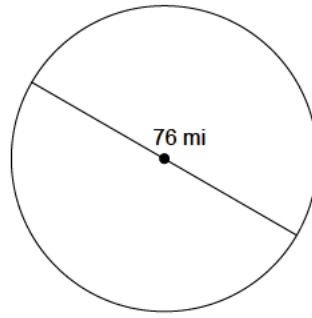
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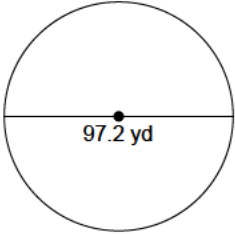
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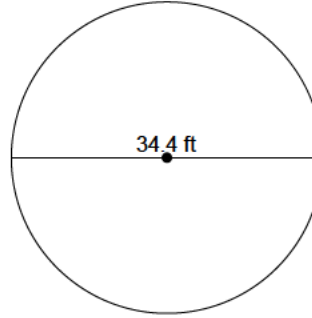
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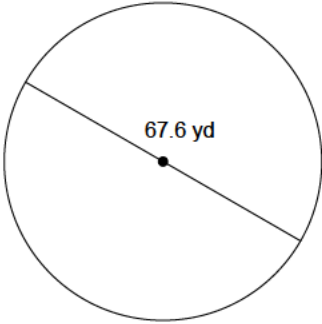
148)



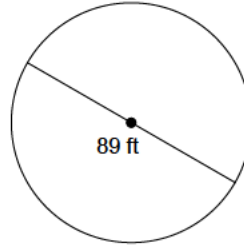
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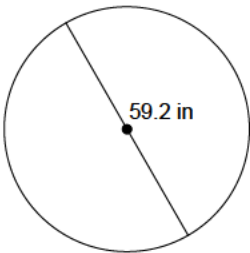
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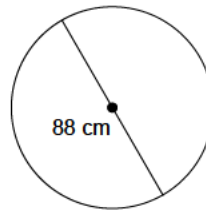
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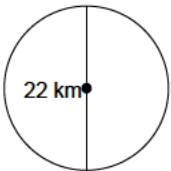
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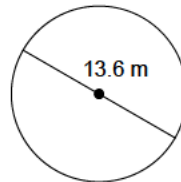
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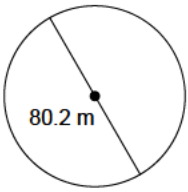
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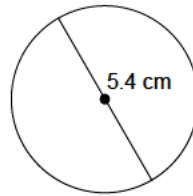
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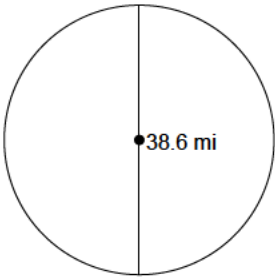
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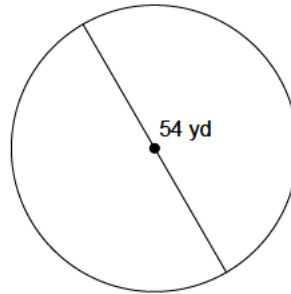
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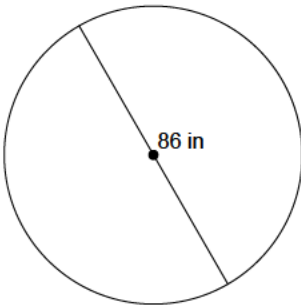
158)



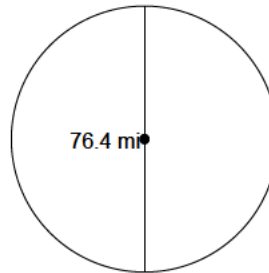
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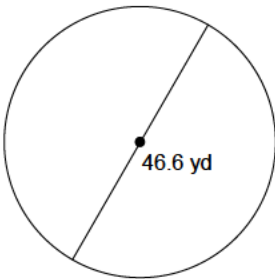
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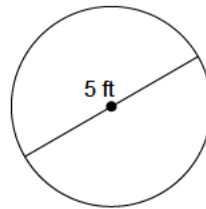
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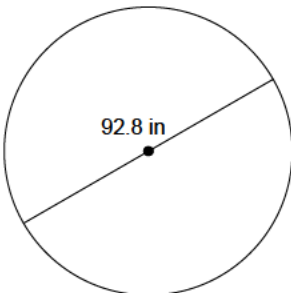
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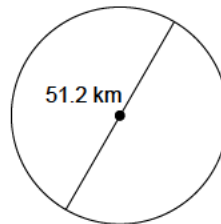
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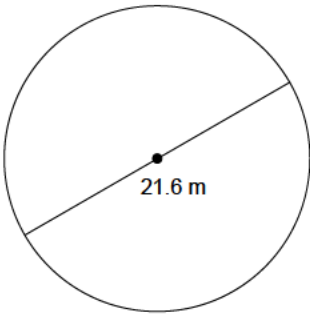
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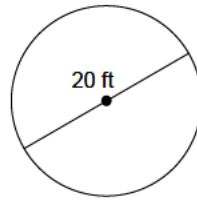
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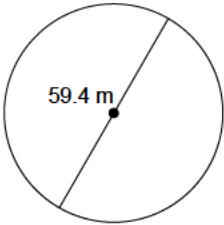
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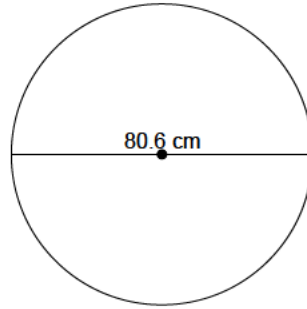
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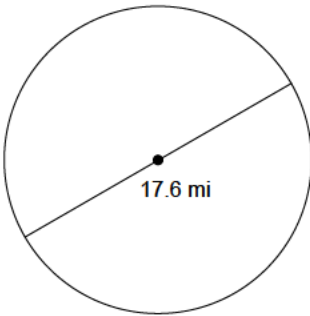
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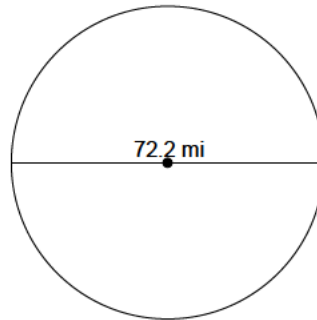
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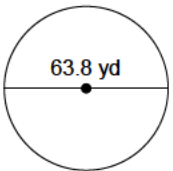
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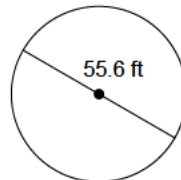
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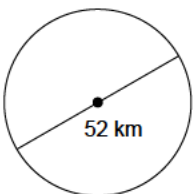
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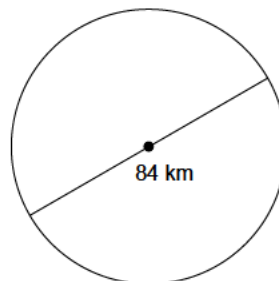
173)



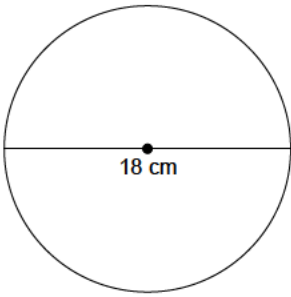
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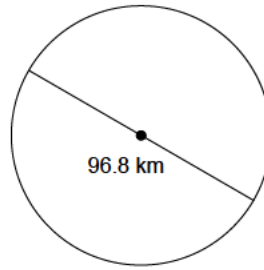
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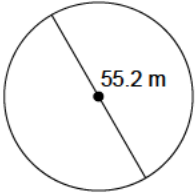
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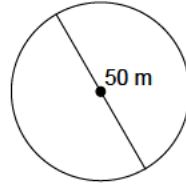
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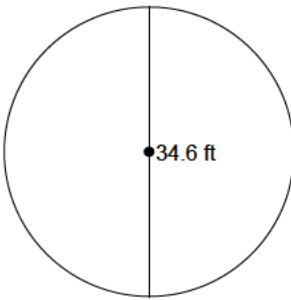
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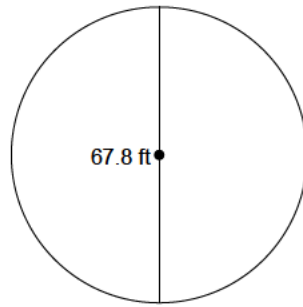
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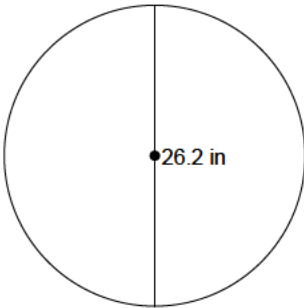
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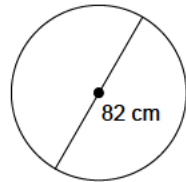
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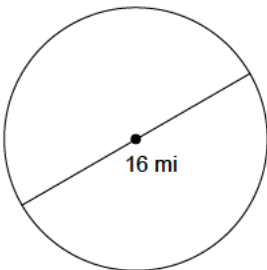
182)



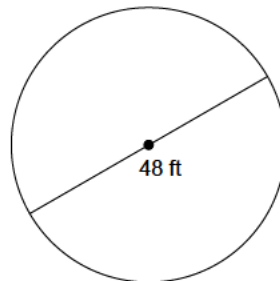
183)



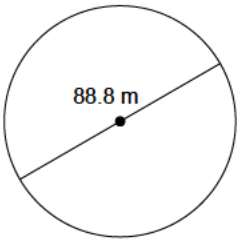
184)



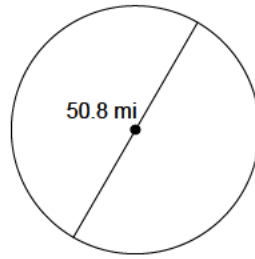
185)



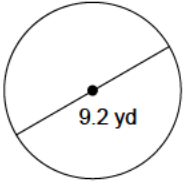
186)



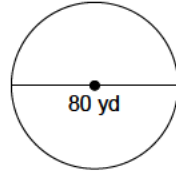
187)



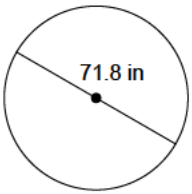
188)



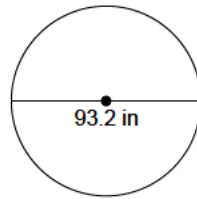
189)



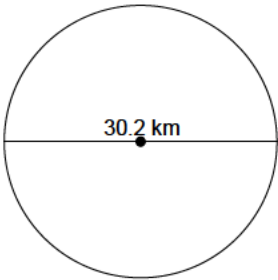
190)



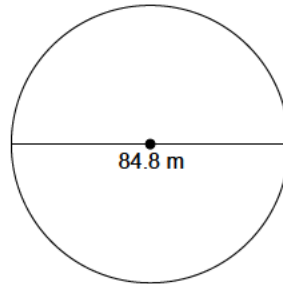
191)



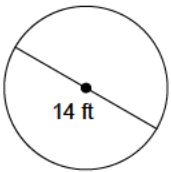
192)



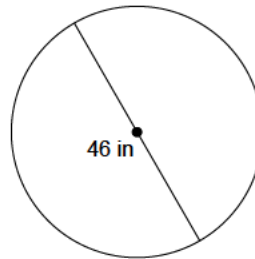
193)



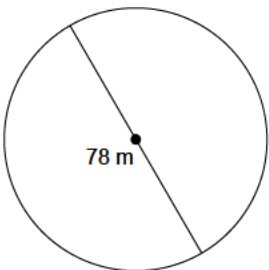
194)



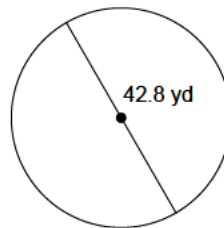
195)



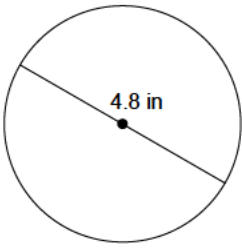
196)



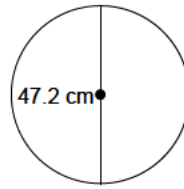
197)



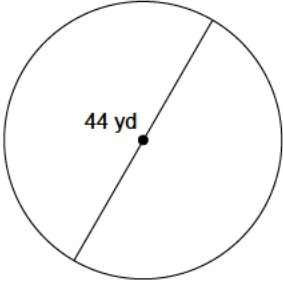
198)



199)

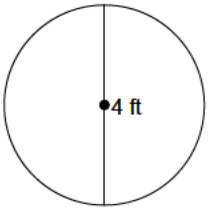


200)

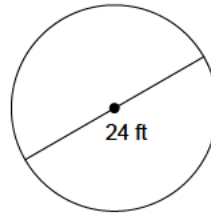


If you have a diameter, find the circumference of the area:

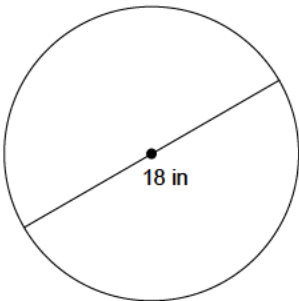
201)



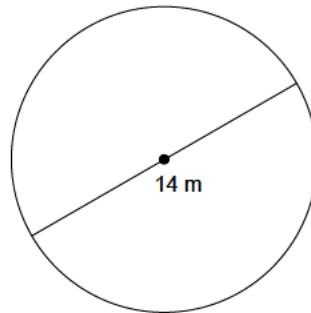
202)



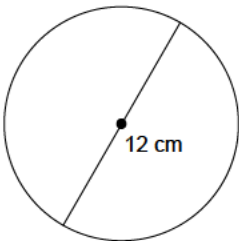
203)



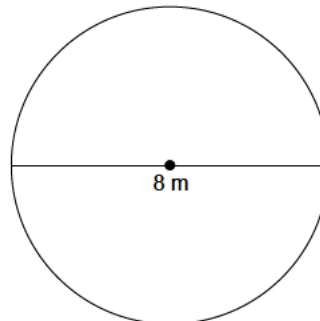
204)



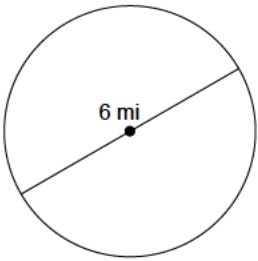
205)



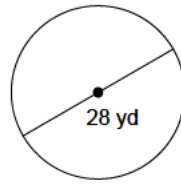
206)



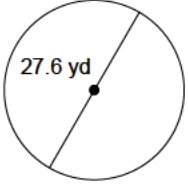
207)



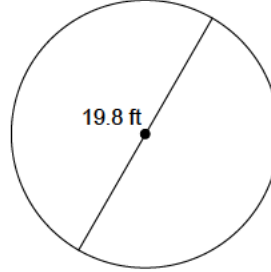
208)



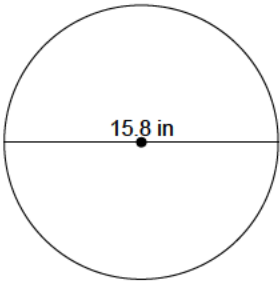
209)



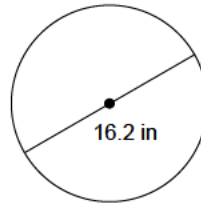
210)



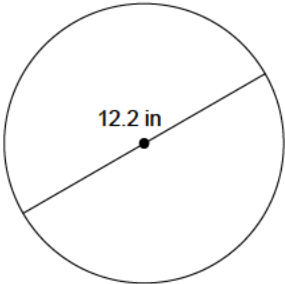
211)



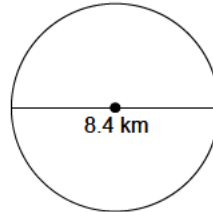
212)



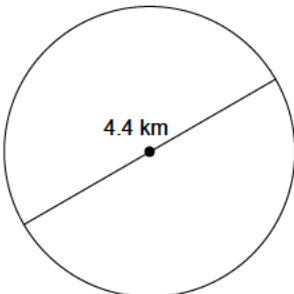
213)



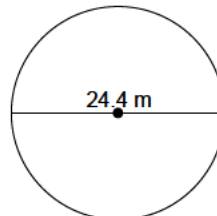
214)



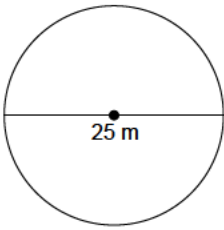
215)



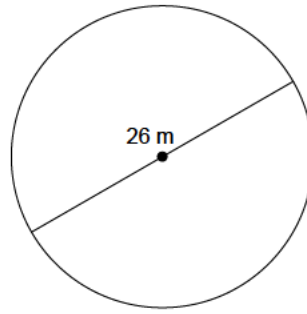
216)



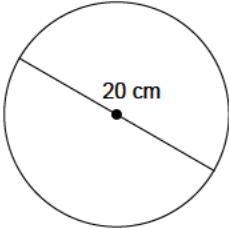
217)



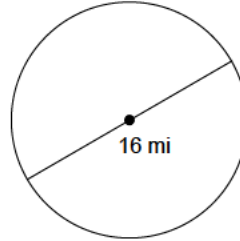
218)



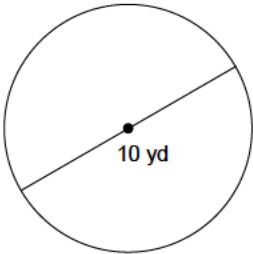
219)



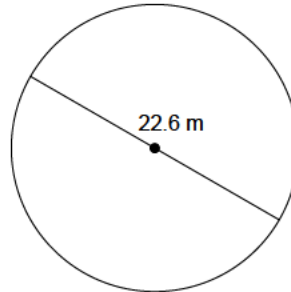
220)



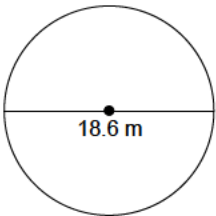
221)



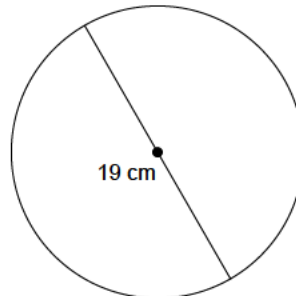
222)



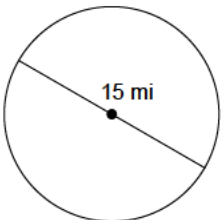
223)



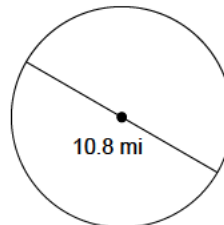
224)



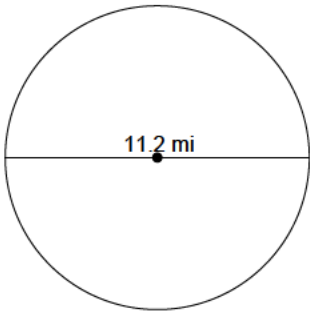
225)



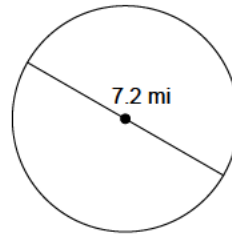
226)



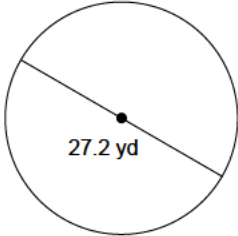
227)



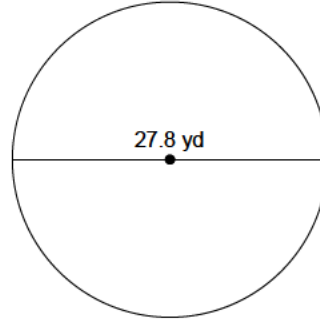
228)



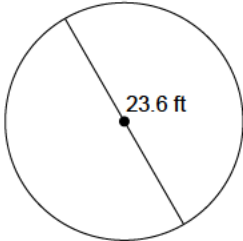
229)



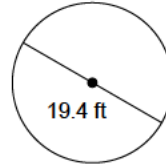
230)



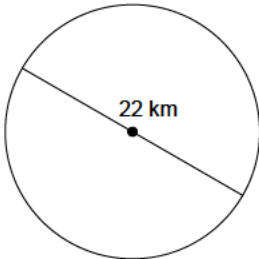
231)



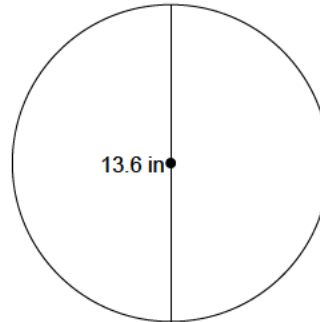
232)



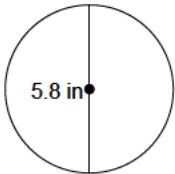
233)



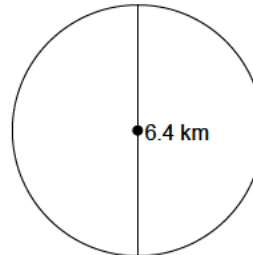
234)



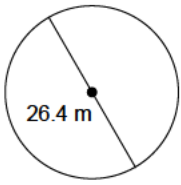
235)



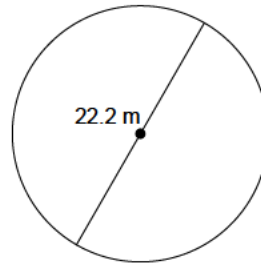
236)



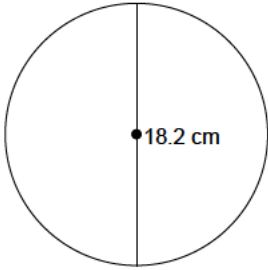
237)



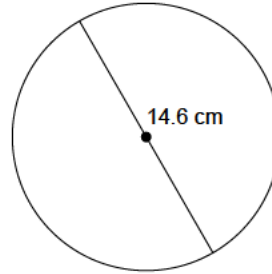
238)



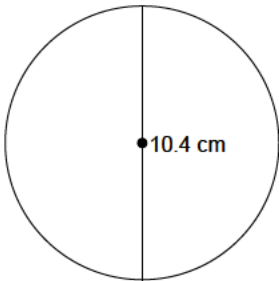
239)



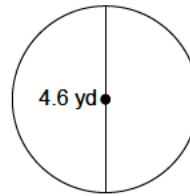
240)



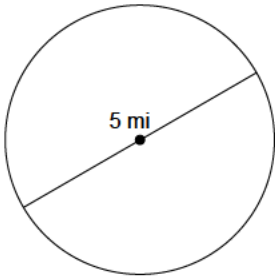
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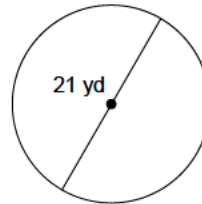
242)



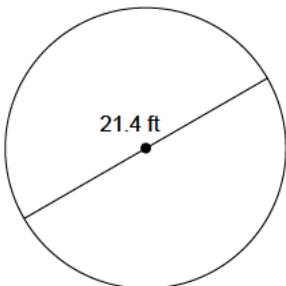
243)



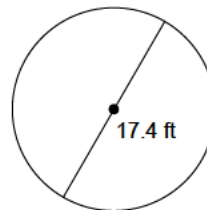
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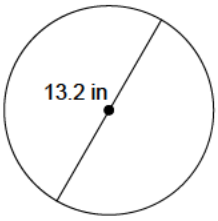
245)



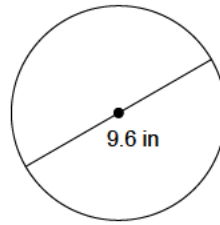
246)



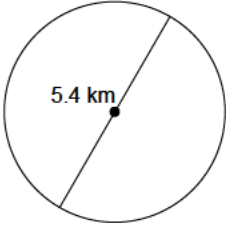
247)



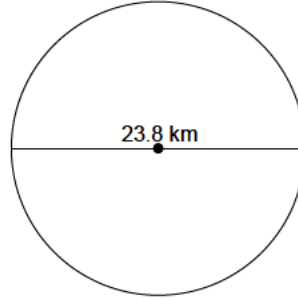
248)



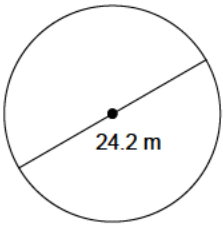
249)



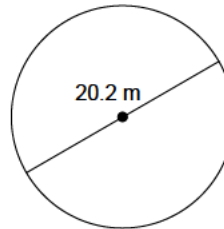
250)



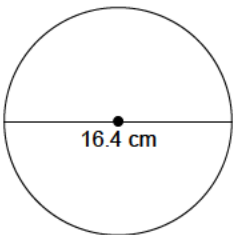
251)



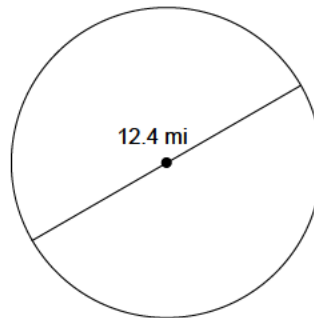
252)



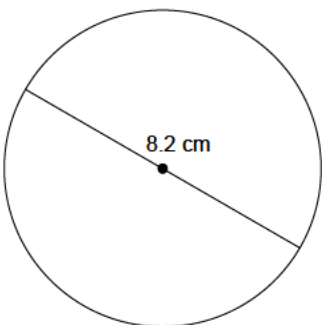
253)



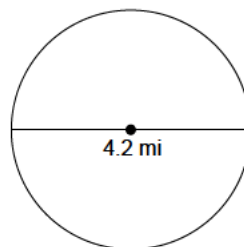
254)



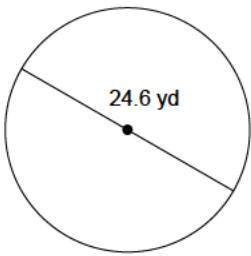
255)



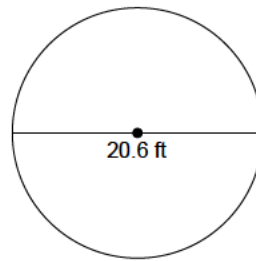
256)



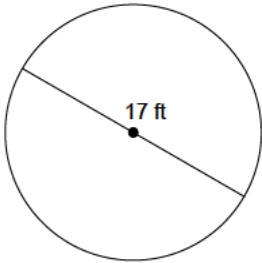
257)



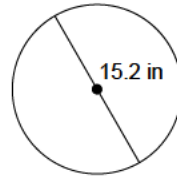
258)



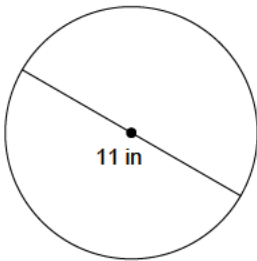
259)



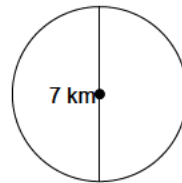
260)



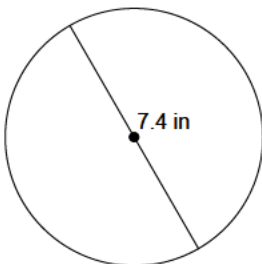
261)



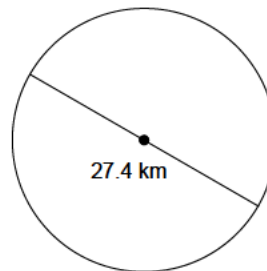
262)



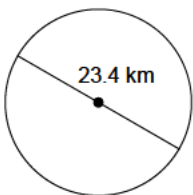
263)



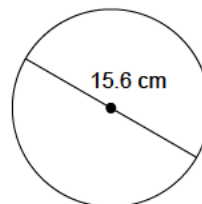
264)



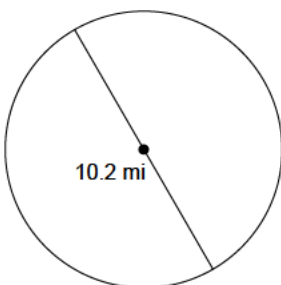
265)



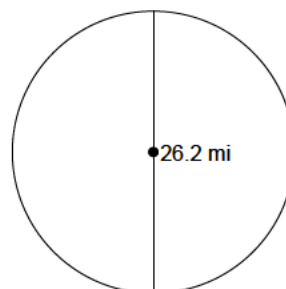
266)



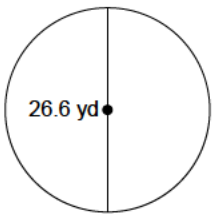
267)



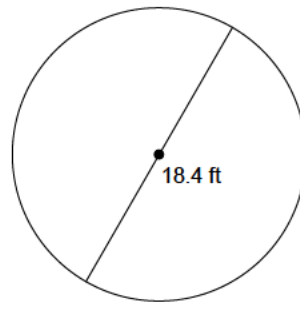
268)



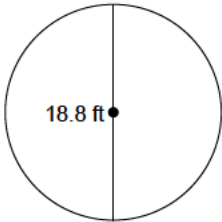
269)



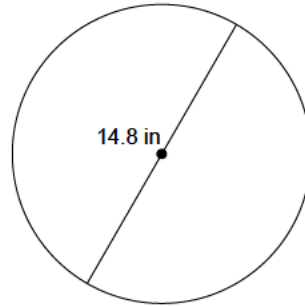
270)



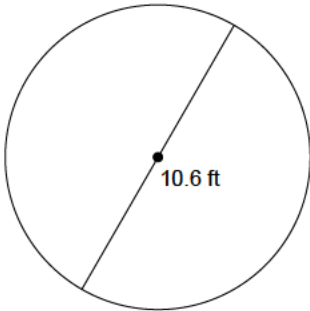
271)



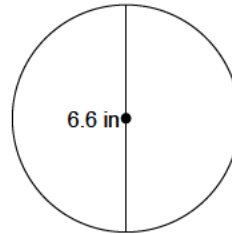
272)



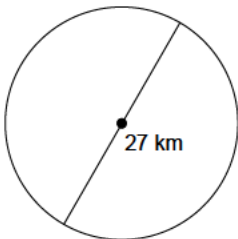
273)



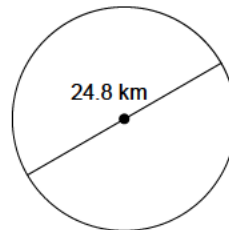
274)



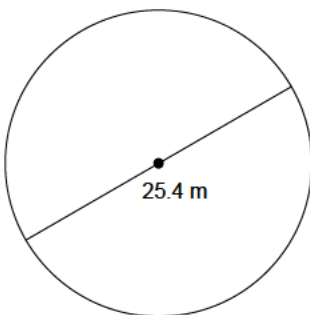
275)



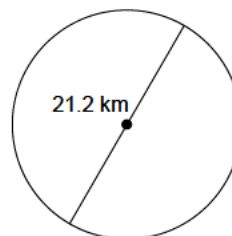
276)



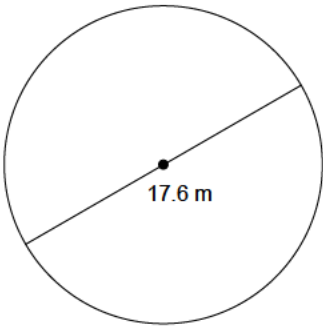
277)



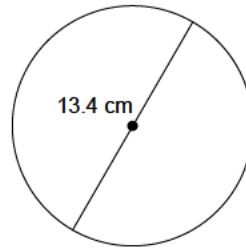
278)



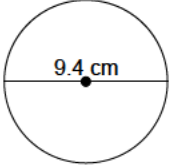
279)



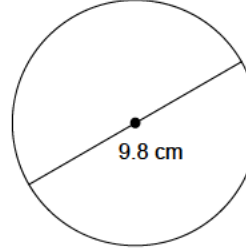
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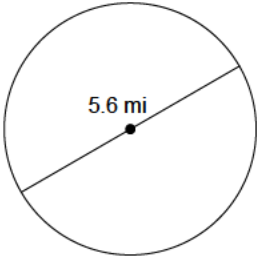
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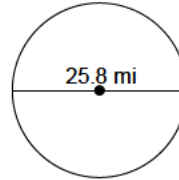
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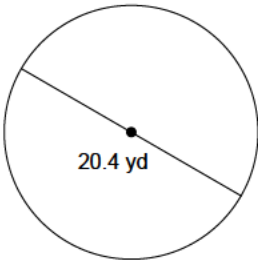
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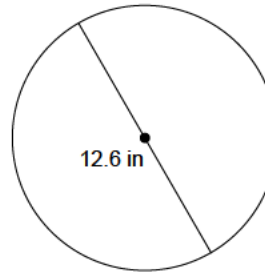
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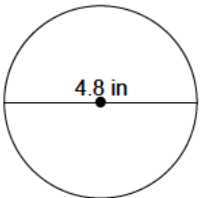
285)



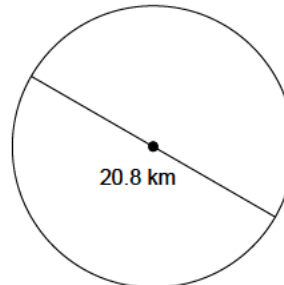
286)



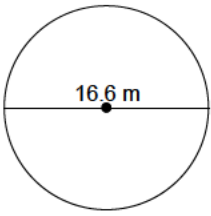
287)



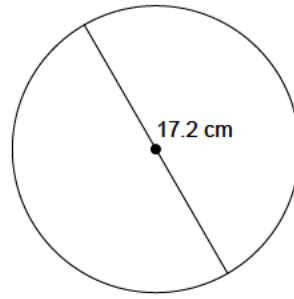
288)



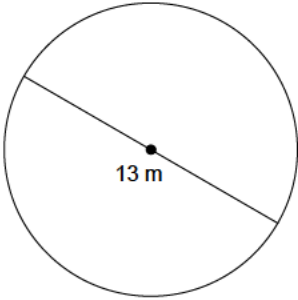
289)



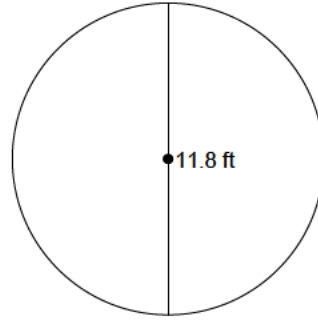
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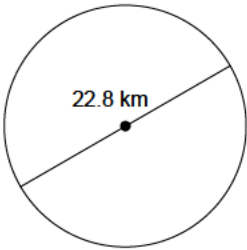
291)



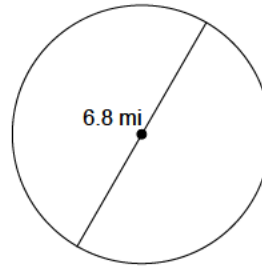
292)



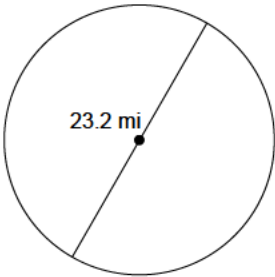
293)



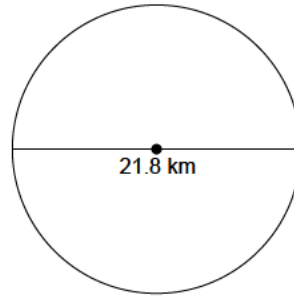
294)



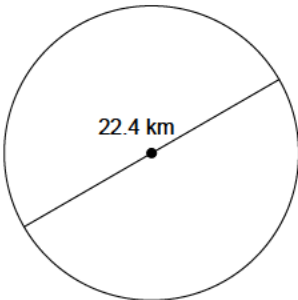
295)



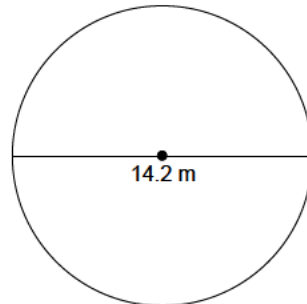
296)



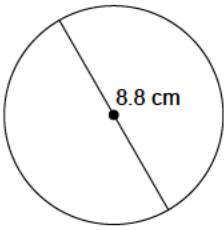
297)



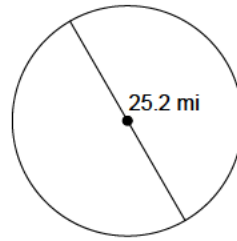
298)



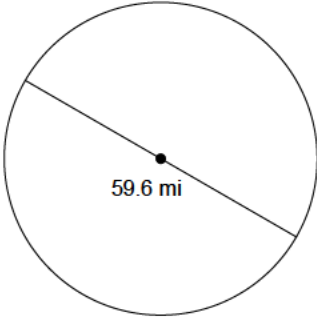
299)



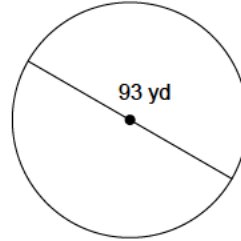
300)



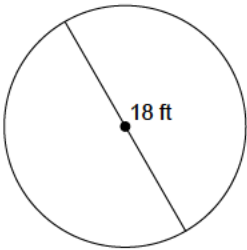
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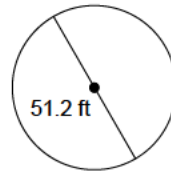
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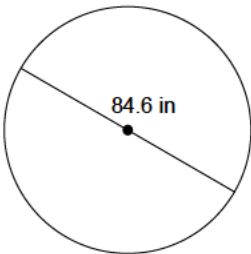
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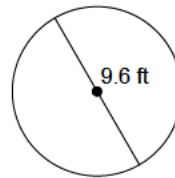
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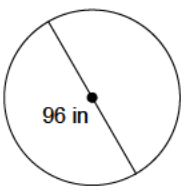
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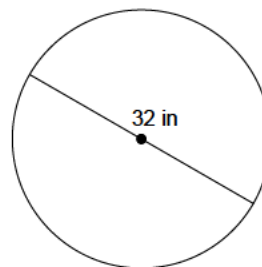
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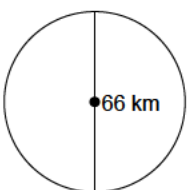
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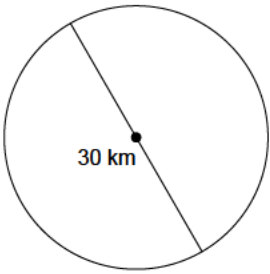
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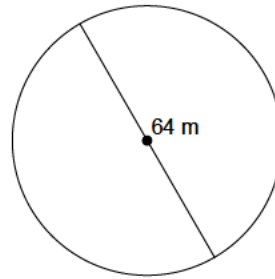
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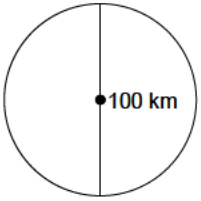
310)



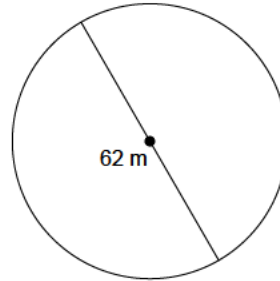
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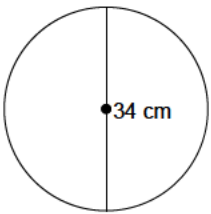
312)



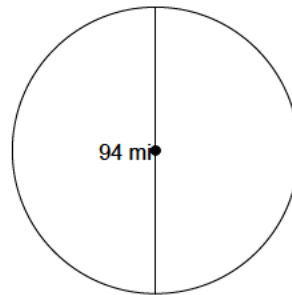
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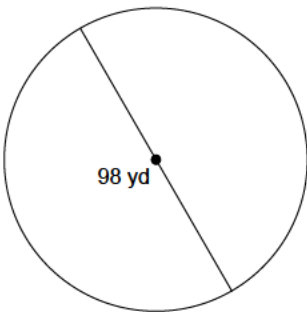
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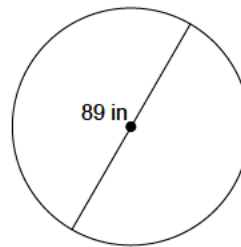
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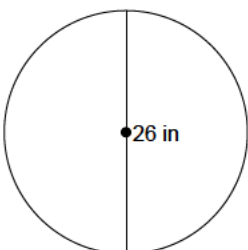
316)



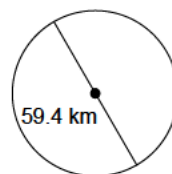
317)



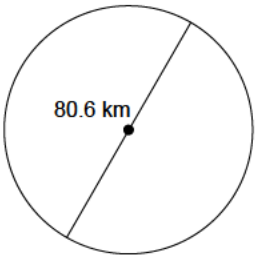
318)



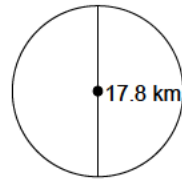
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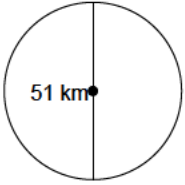
320)



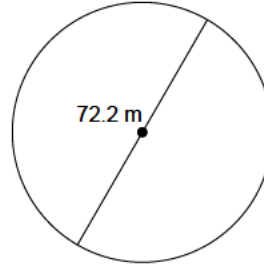
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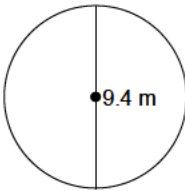
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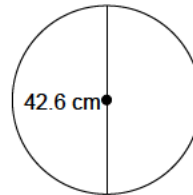
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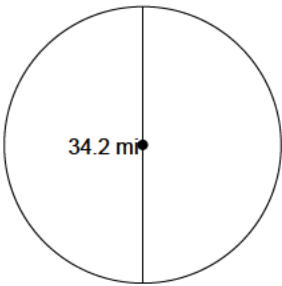
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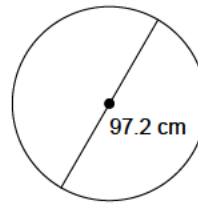
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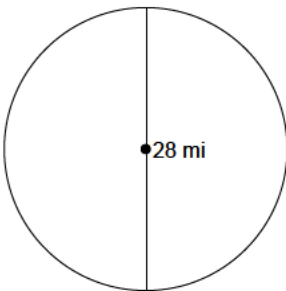
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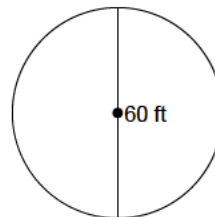
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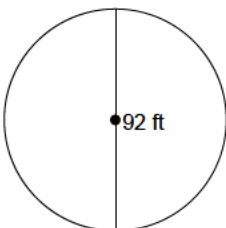
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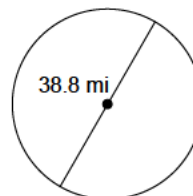
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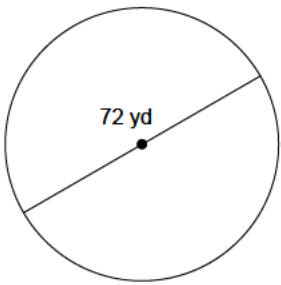
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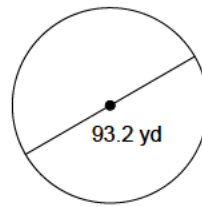
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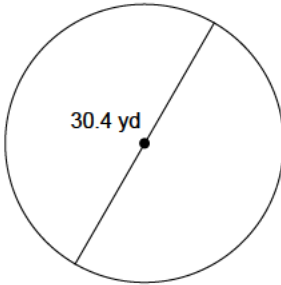
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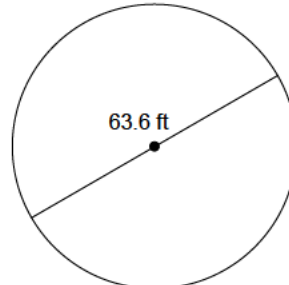
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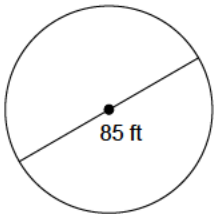
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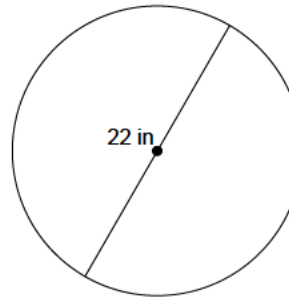
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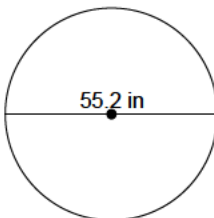
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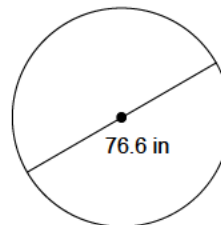
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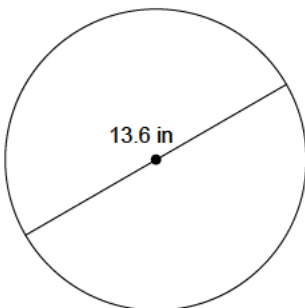
338)



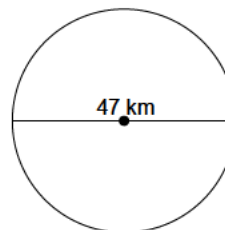
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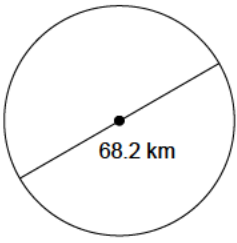
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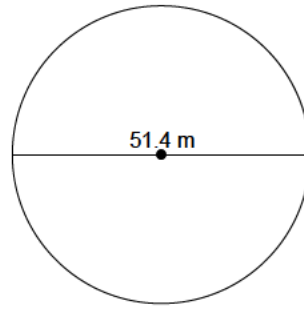
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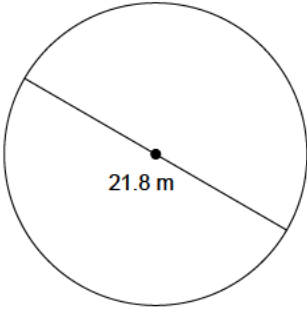
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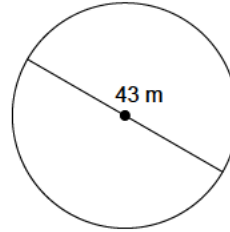
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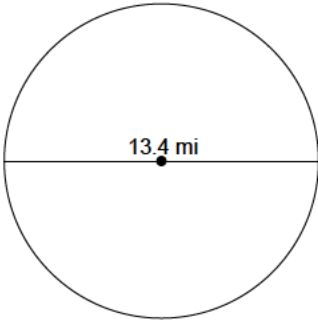
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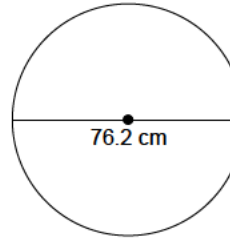
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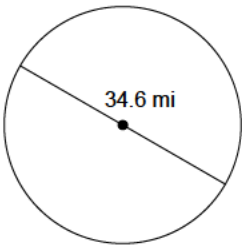
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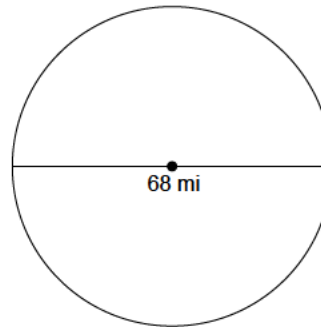
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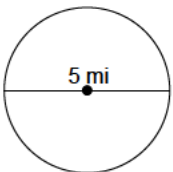
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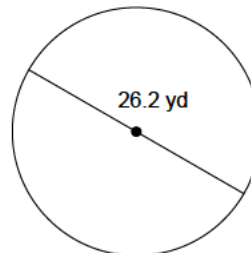
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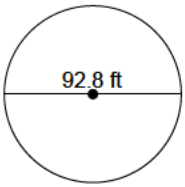
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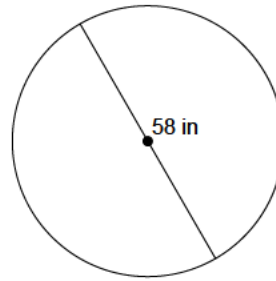
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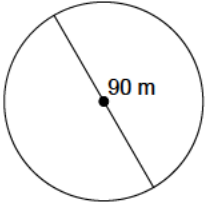
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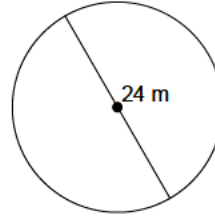
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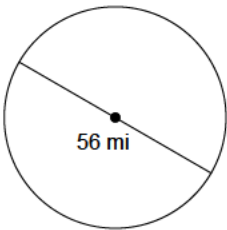
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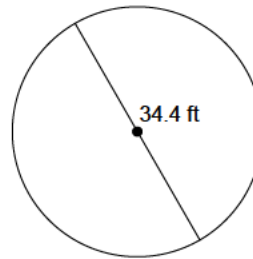
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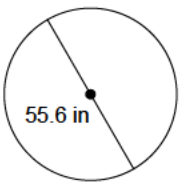
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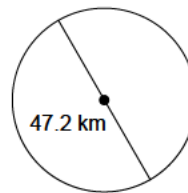
357)



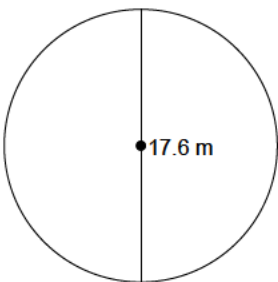
358)



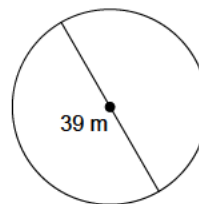
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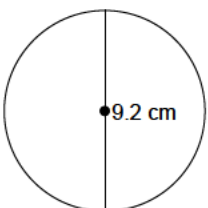
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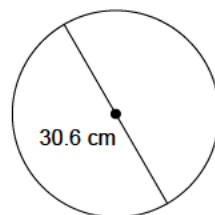
361)



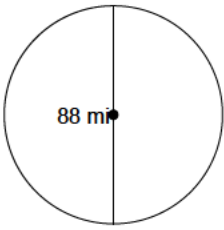
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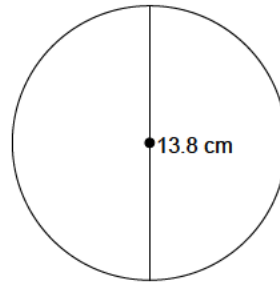
363)



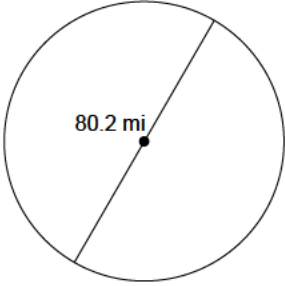
364)



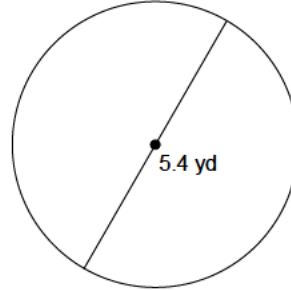
365)



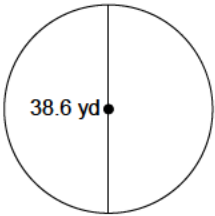
366)



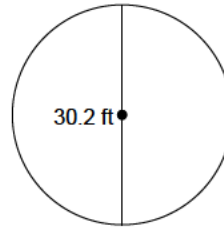
367)



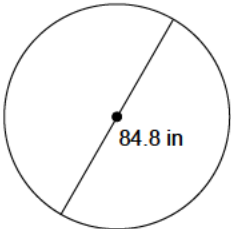
368)



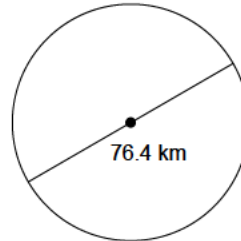
369)



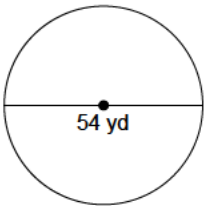
370)



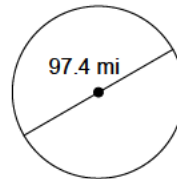
371)



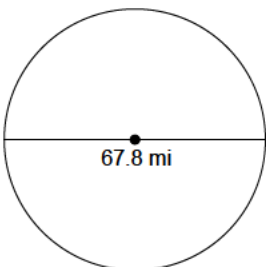
372)



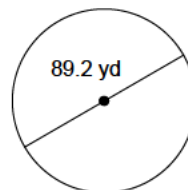
373)



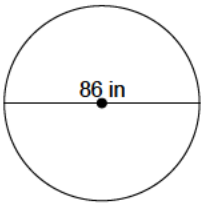
374)



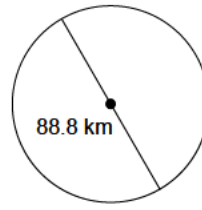
375)



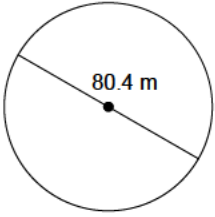
376)



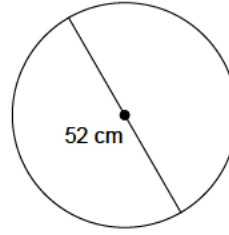
377)



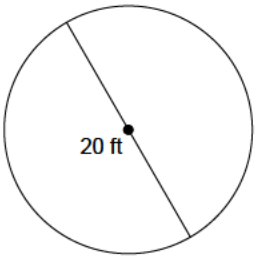
378)



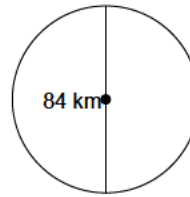
379)



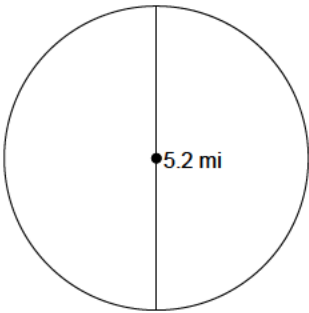
380)



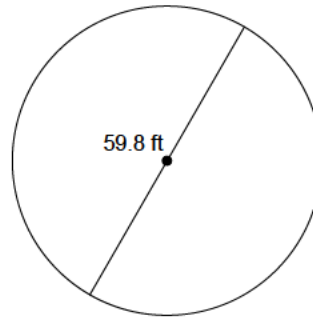
381)



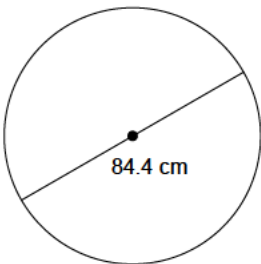
382)



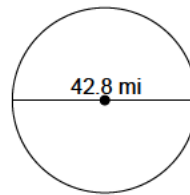
383)



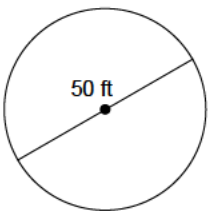
384)



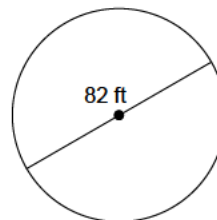
385)



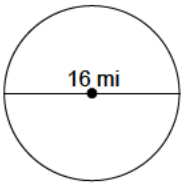
386)



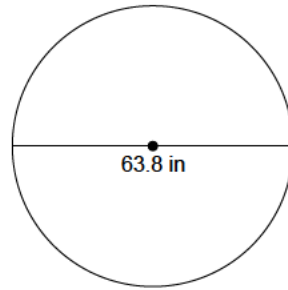
387)



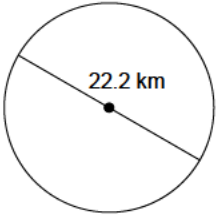
388)



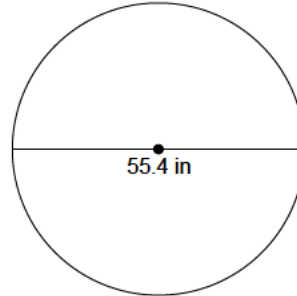
389)



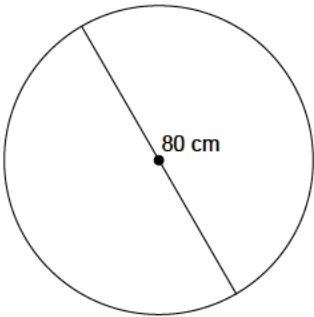
390)



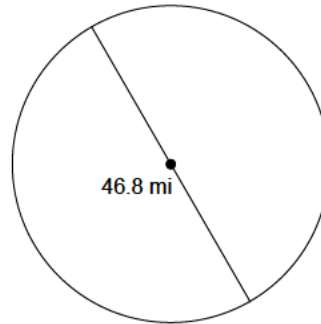
391)



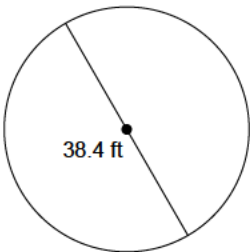
392)



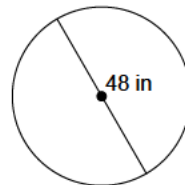
393)



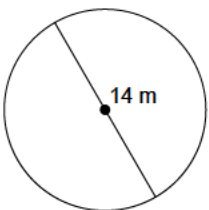
394)



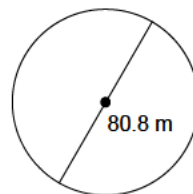
395)



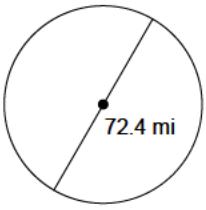
396)



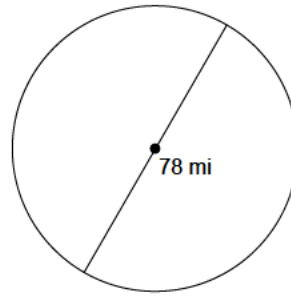
397)



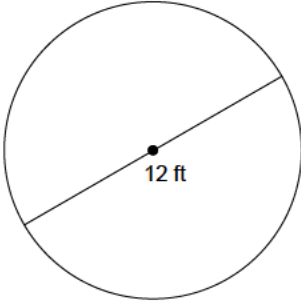
398)



399)

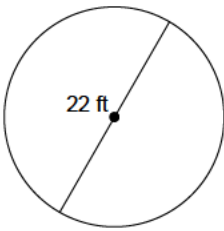


400)

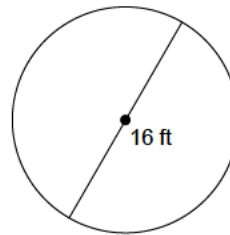


If you have a diameter, find the radius:

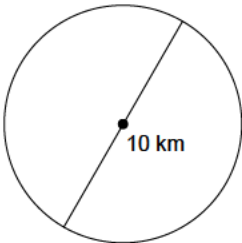
401)



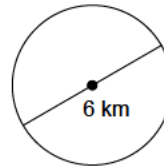
402)



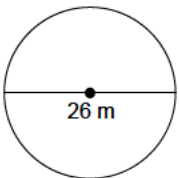
403)



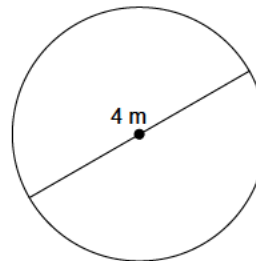
404)



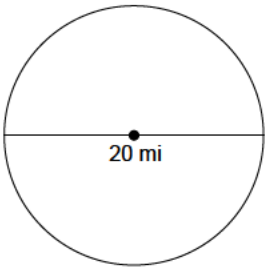
405)



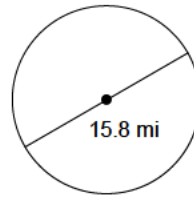
406)



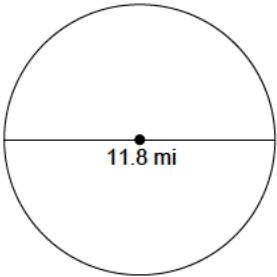
407)



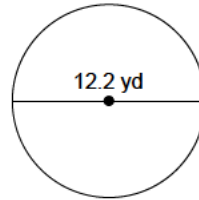
408)



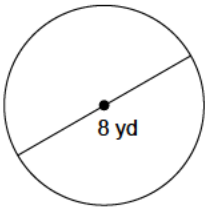
409)



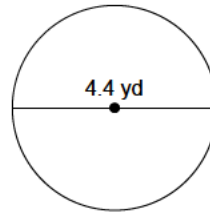
410)



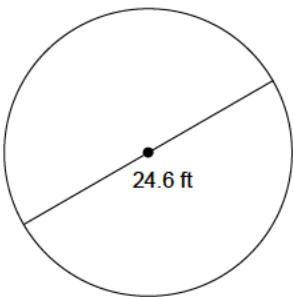
411)



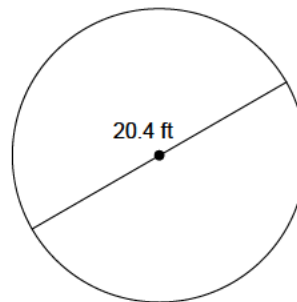
412)



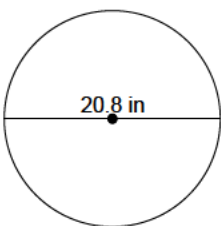
413)



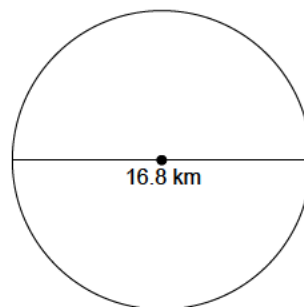
414)



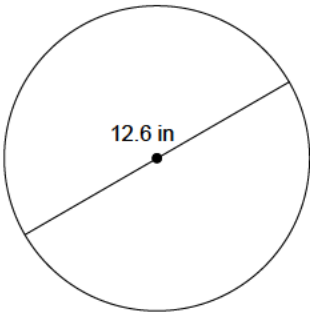
415)



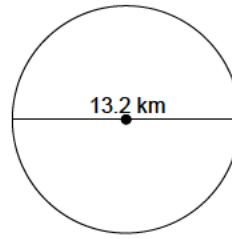
416)



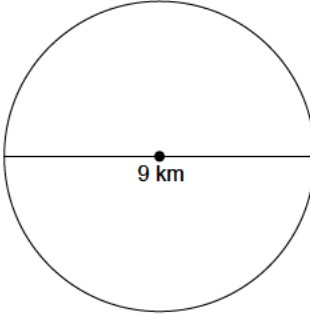
417)



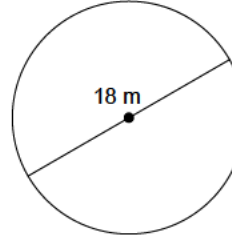
418)



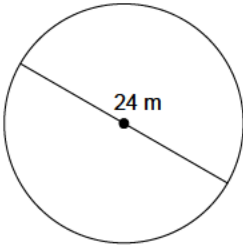
419)



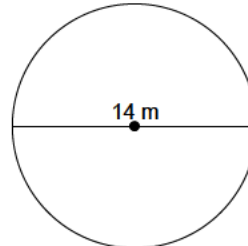
420)



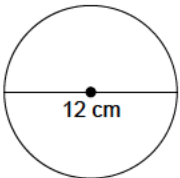
421)



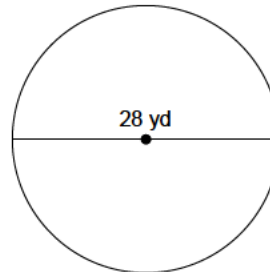
422)



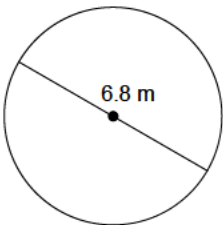
423)



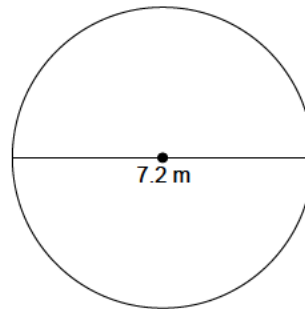
424)



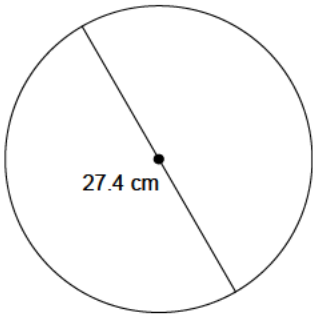
425)



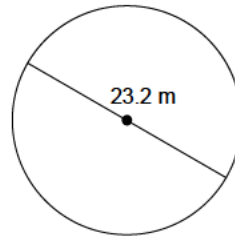
426)



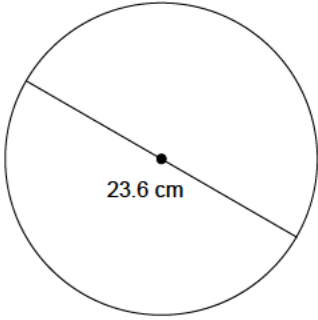
427)



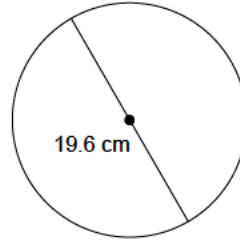
428)



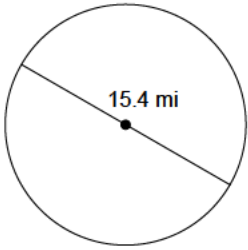
429)



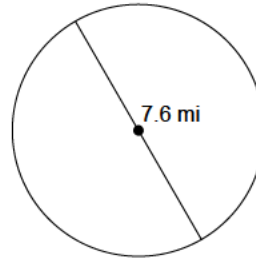
430)



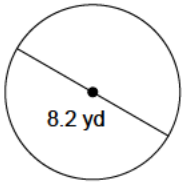
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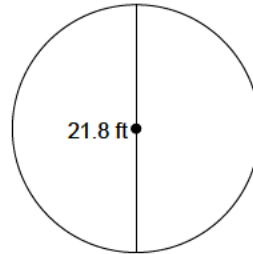
432)



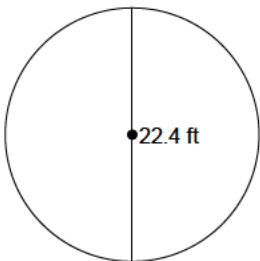
433)



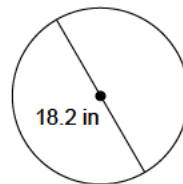
434)



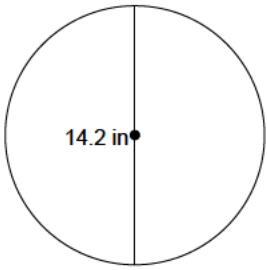
435)



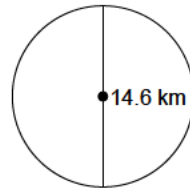
436)



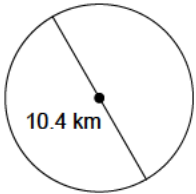
437)



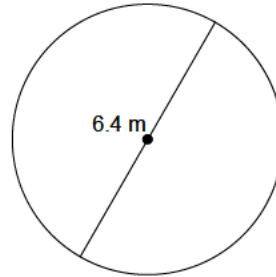
438)



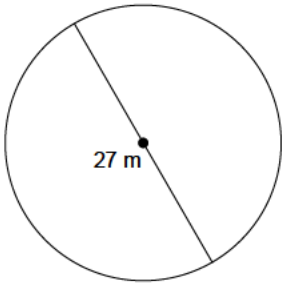
439)



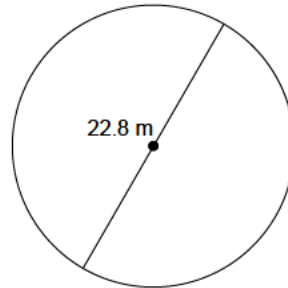
440)



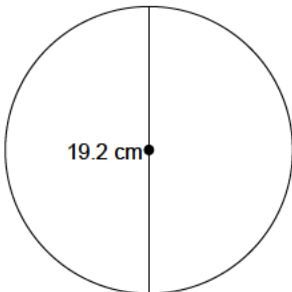
441)



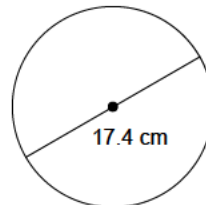
442)



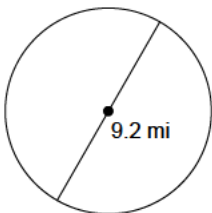
443)



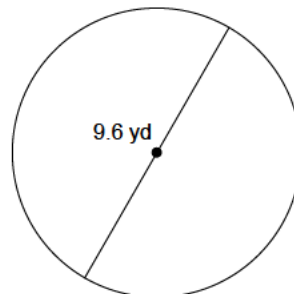
444)



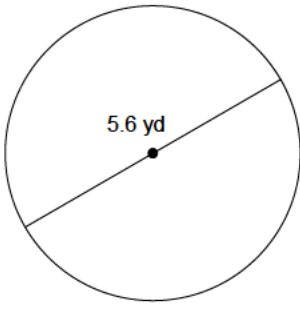
445)



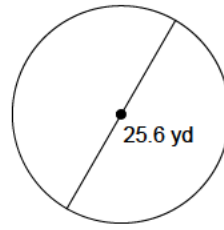
446)



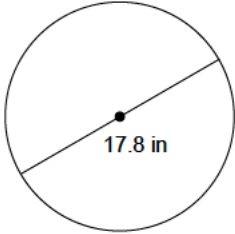
447)



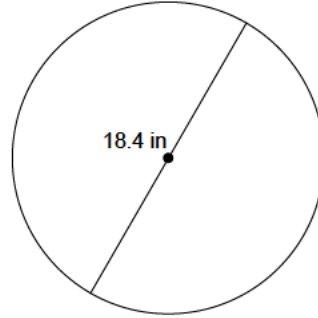
448)



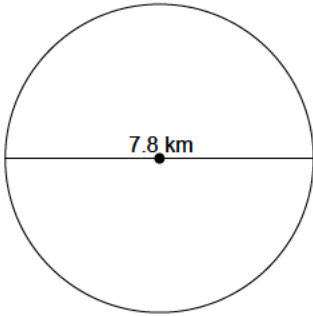
449)



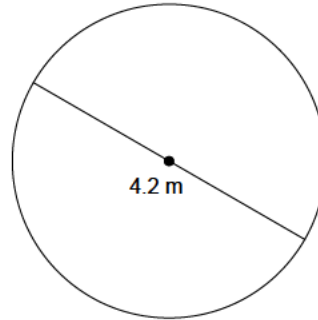
450)



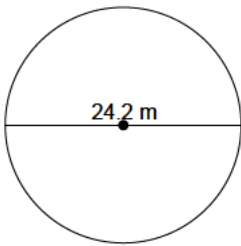
451)



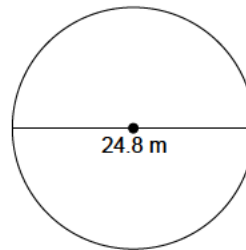
452)



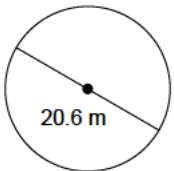
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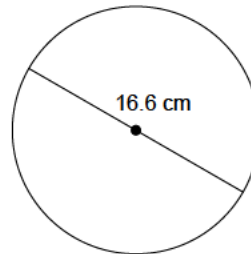
454)



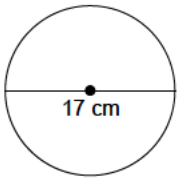
455)



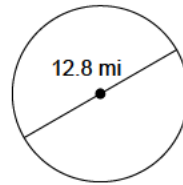
456)



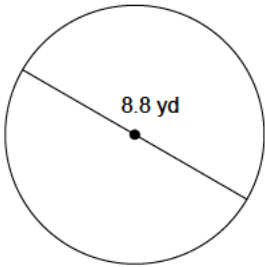
457)



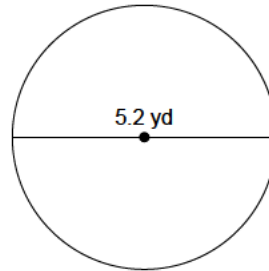
458)



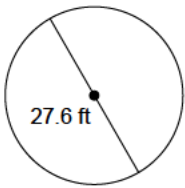
459)



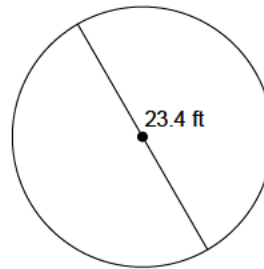
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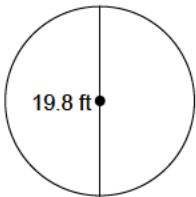
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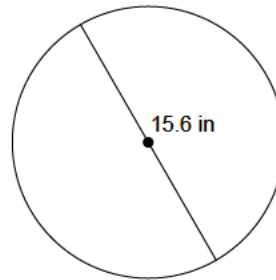
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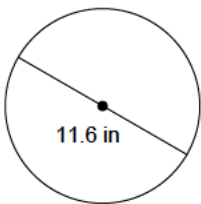
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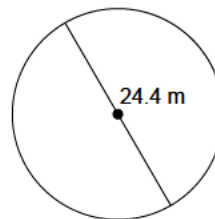
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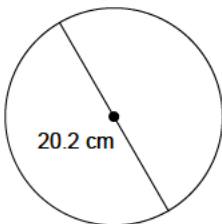
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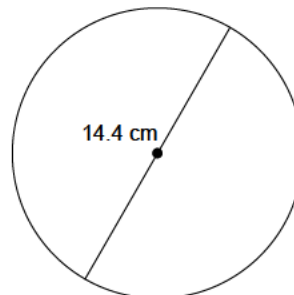
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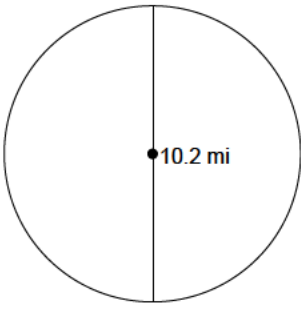
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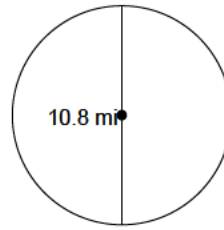
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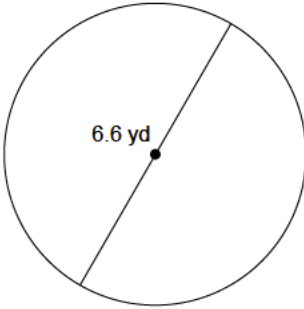
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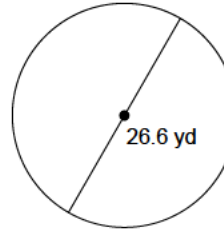
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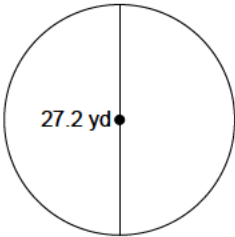
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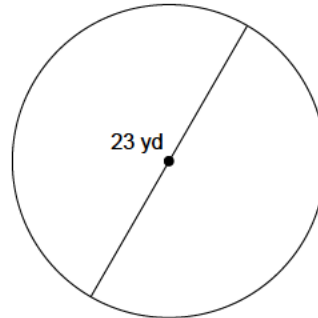
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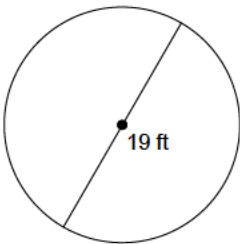
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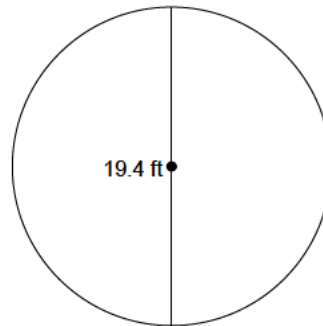
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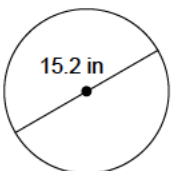
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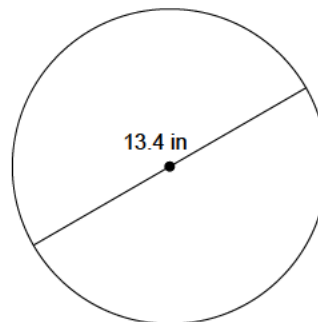
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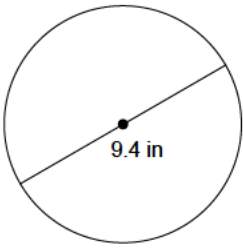
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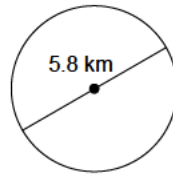
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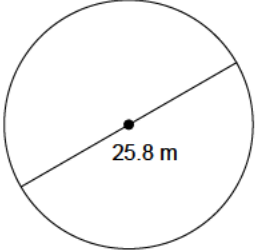
479)



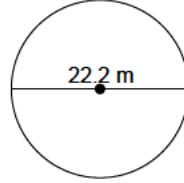
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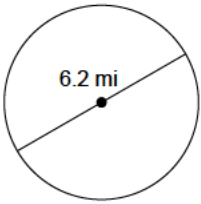
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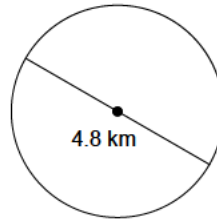
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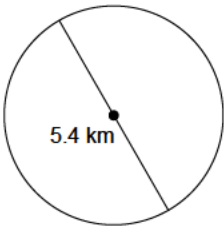
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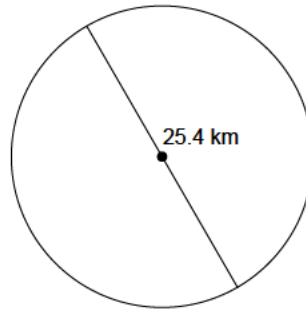
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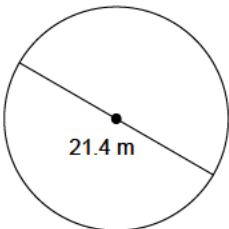
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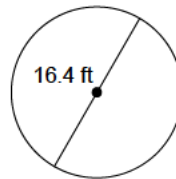
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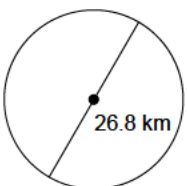
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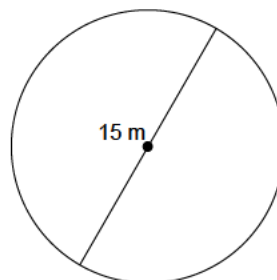
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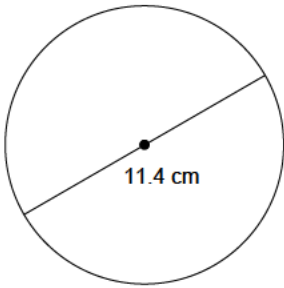
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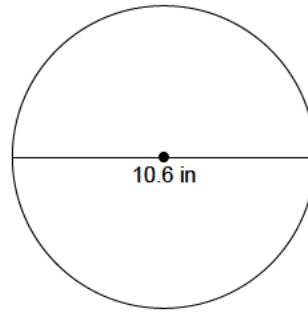
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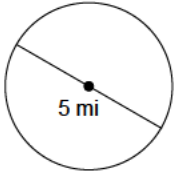
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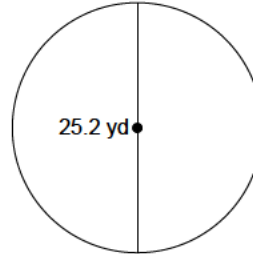
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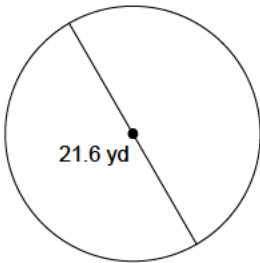
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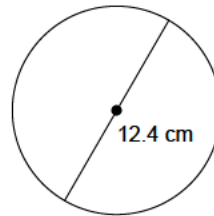
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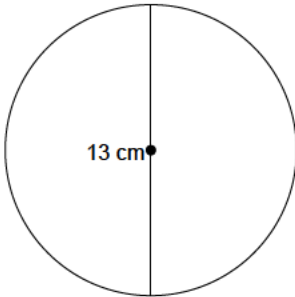
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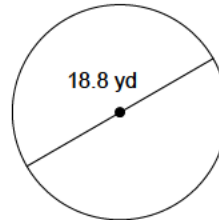
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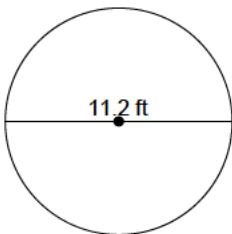
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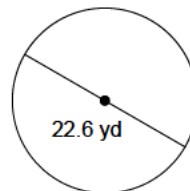
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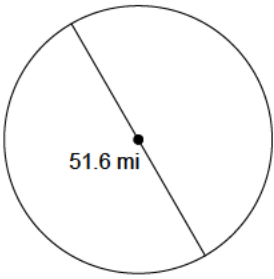
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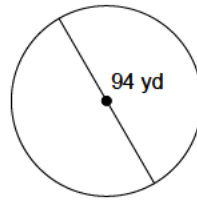
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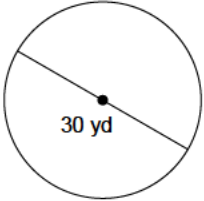
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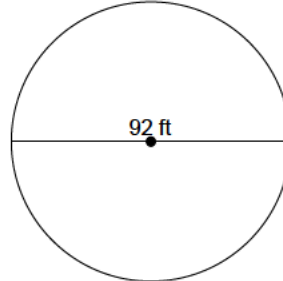
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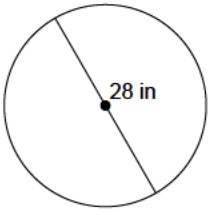
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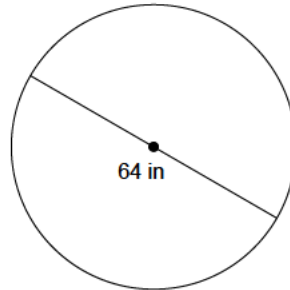
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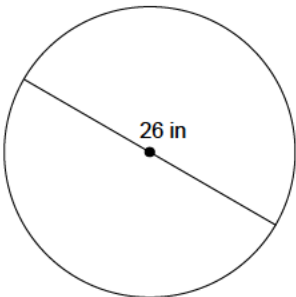
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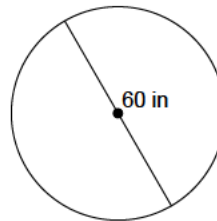
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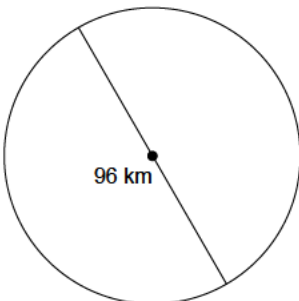
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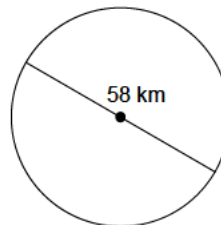
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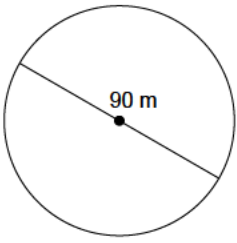
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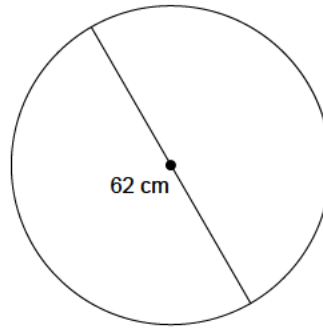
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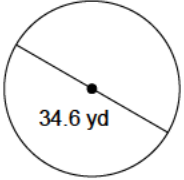
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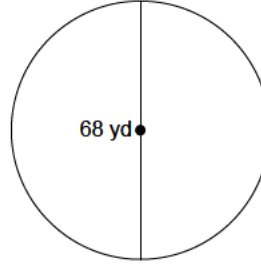
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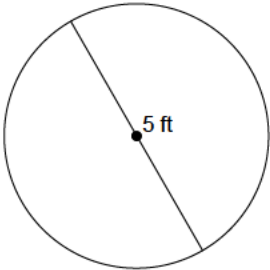
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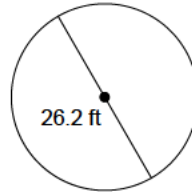
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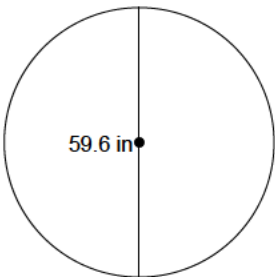
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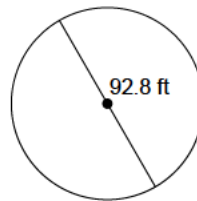
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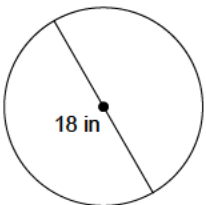
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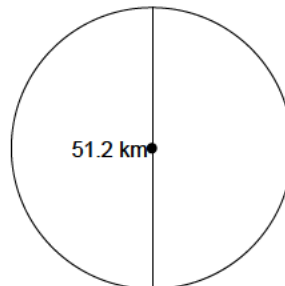
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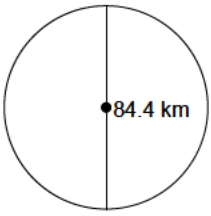
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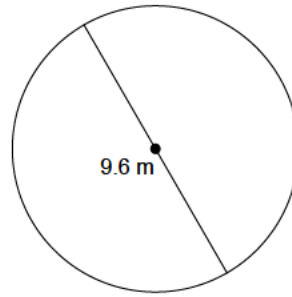
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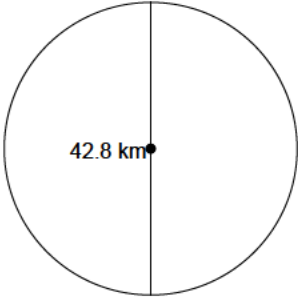
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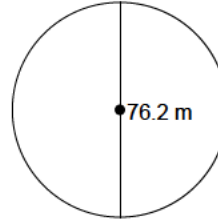
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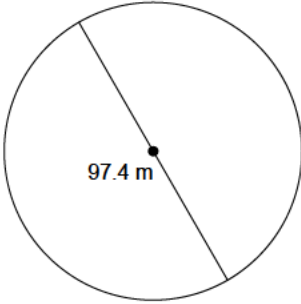
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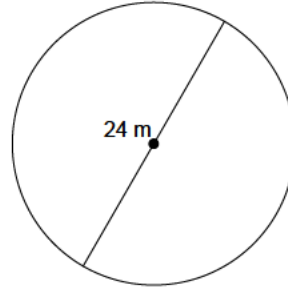
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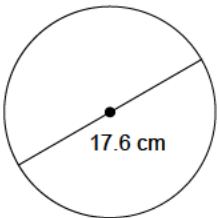
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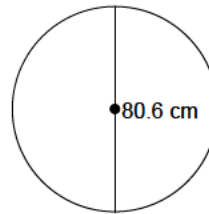
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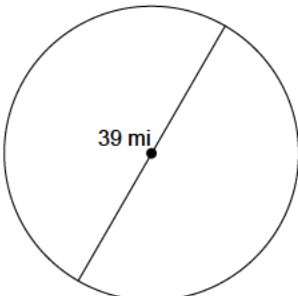
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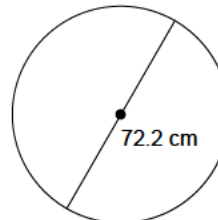
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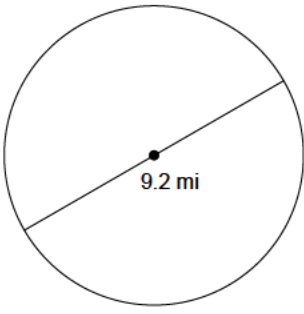
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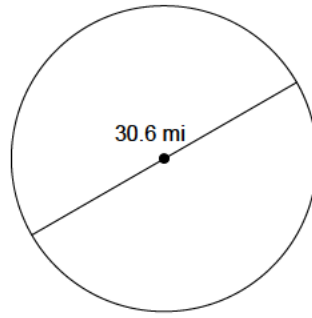
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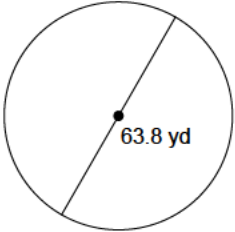
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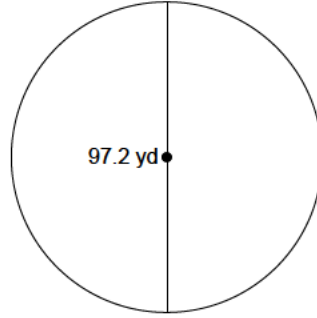
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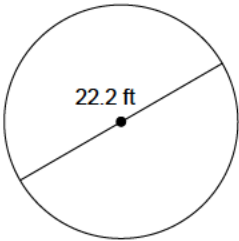
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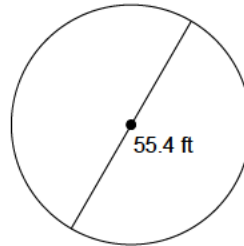
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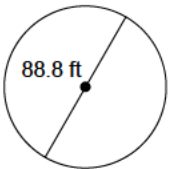
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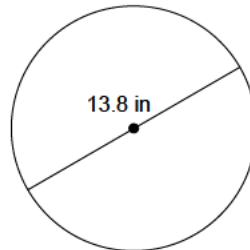
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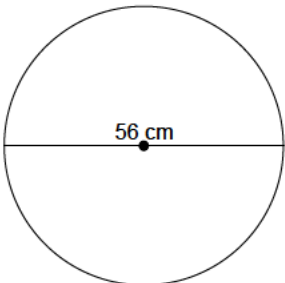
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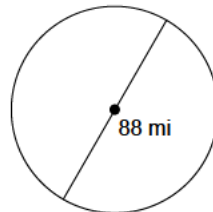
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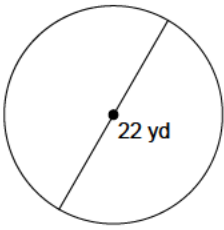
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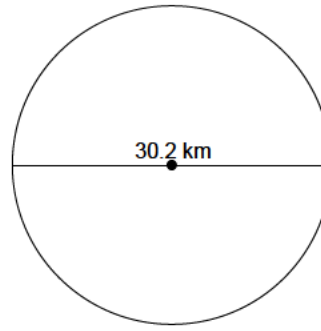
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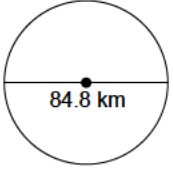
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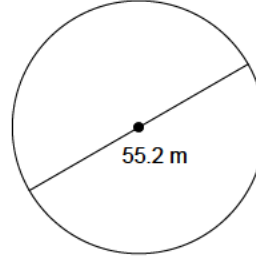
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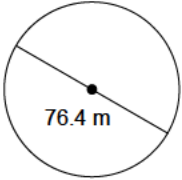
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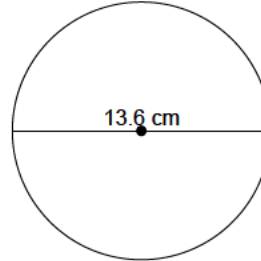
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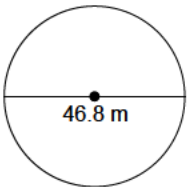
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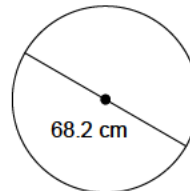
546)



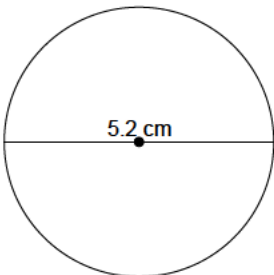
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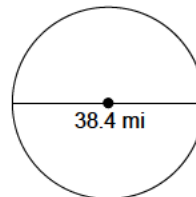
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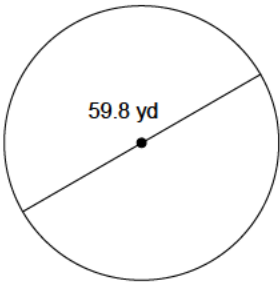
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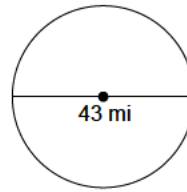
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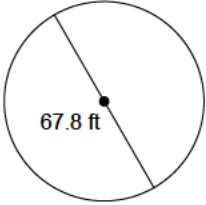
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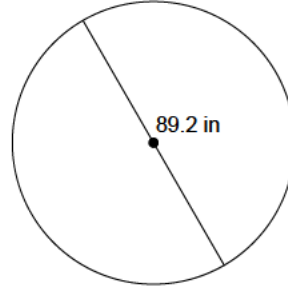
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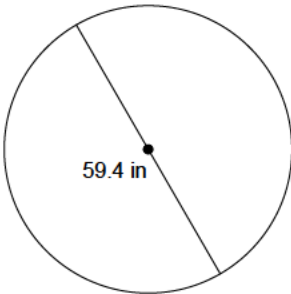
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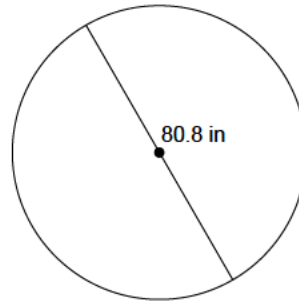
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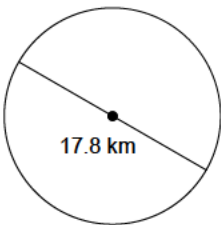
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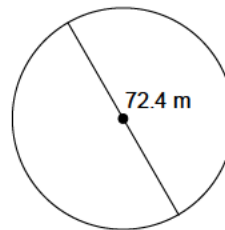
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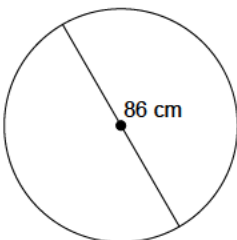
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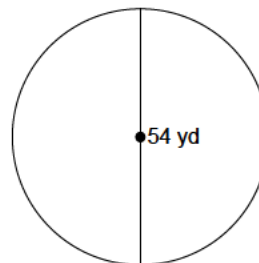
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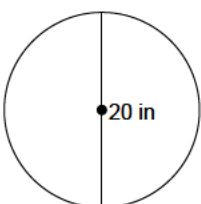
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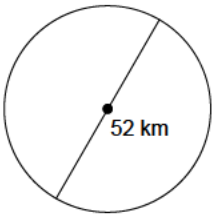
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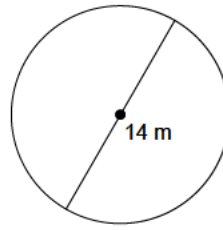
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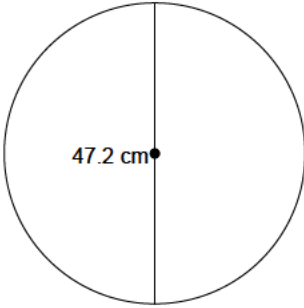
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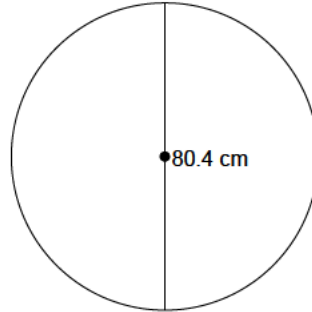
563)



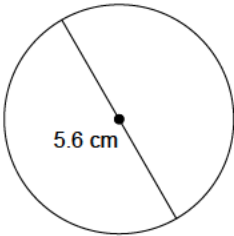
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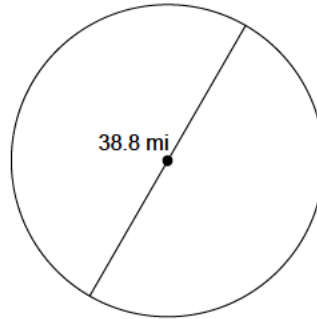
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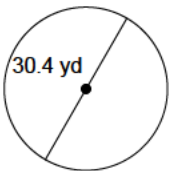
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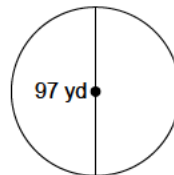
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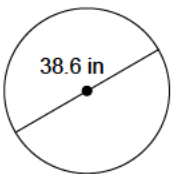
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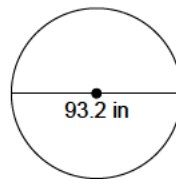
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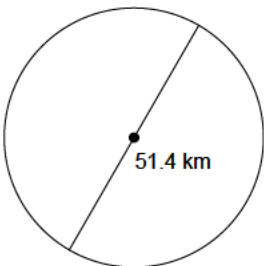
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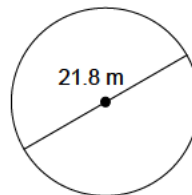
571)



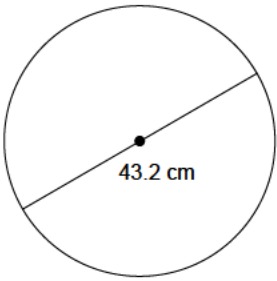
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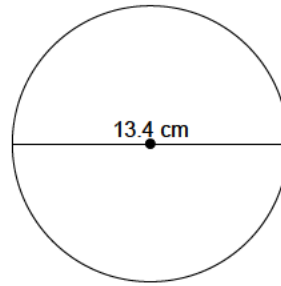
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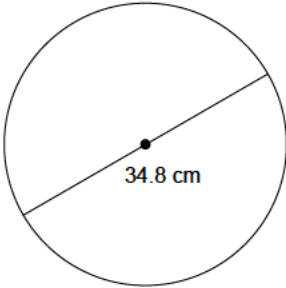
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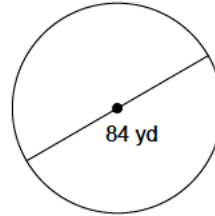
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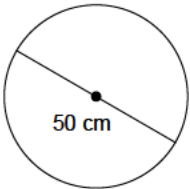
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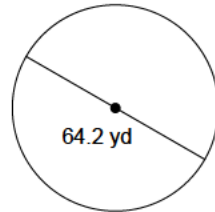
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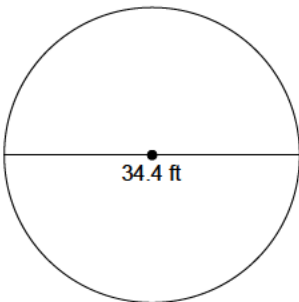
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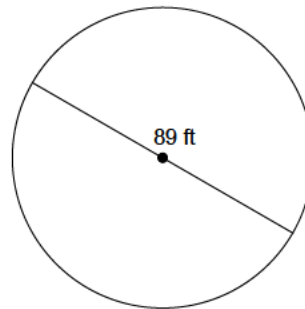
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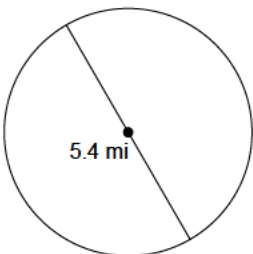
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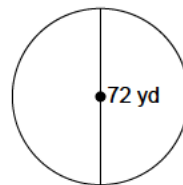
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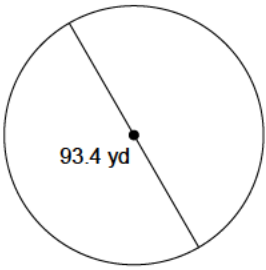
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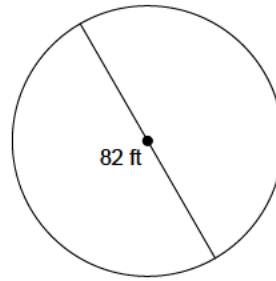
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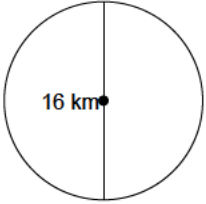
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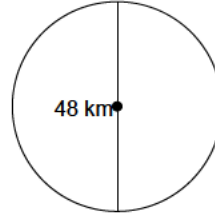
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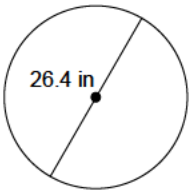
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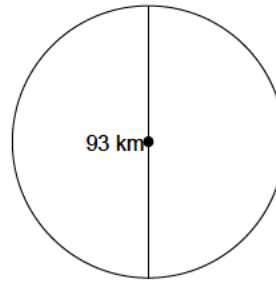
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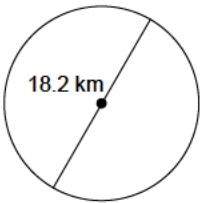
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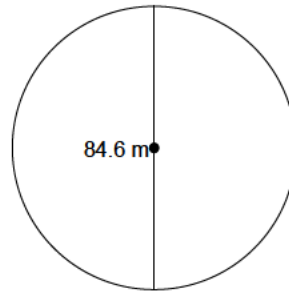
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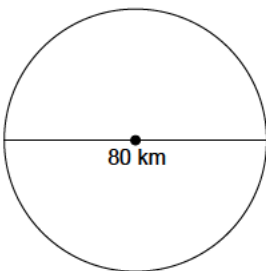
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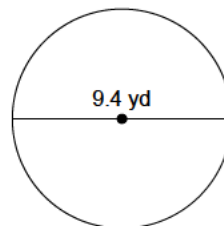
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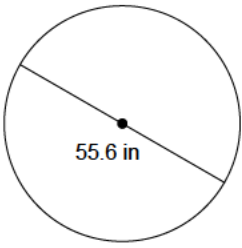
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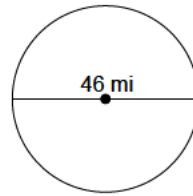
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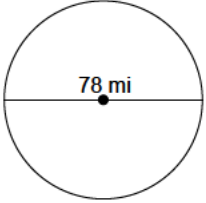
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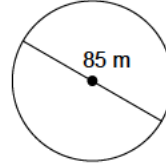
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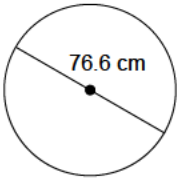
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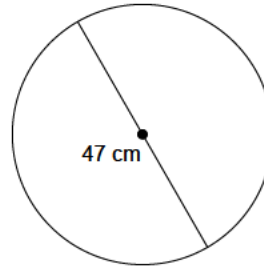
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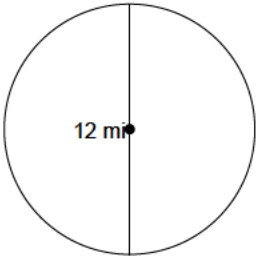
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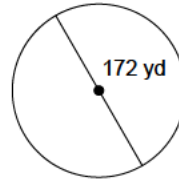
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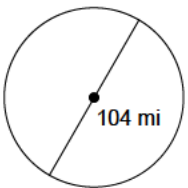
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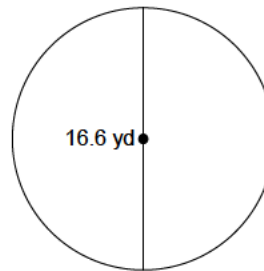
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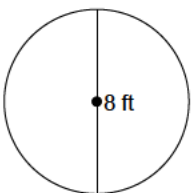
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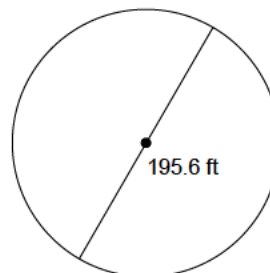
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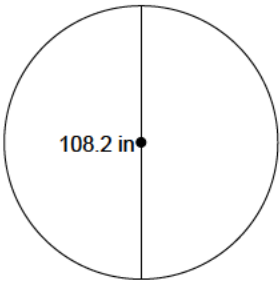
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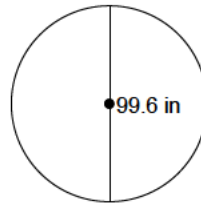
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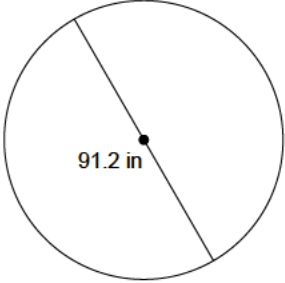
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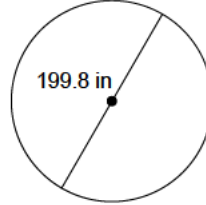
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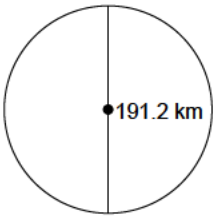
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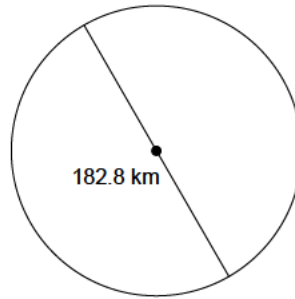
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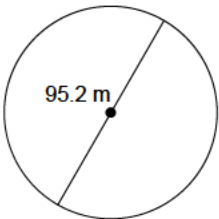
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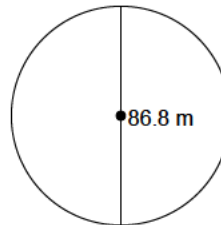
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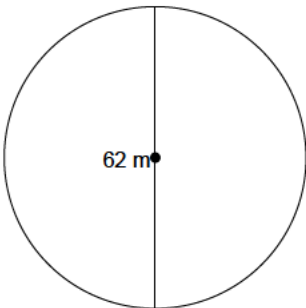
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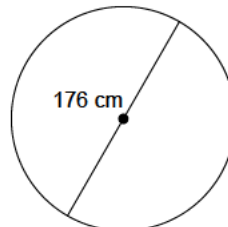
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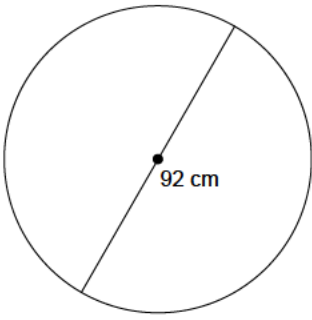
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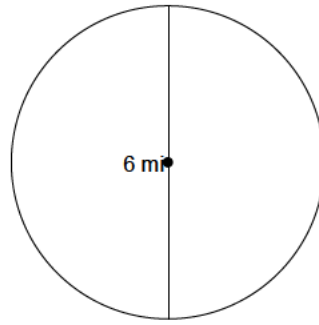
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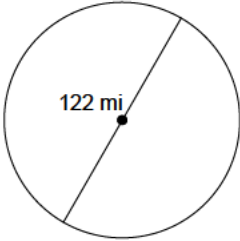
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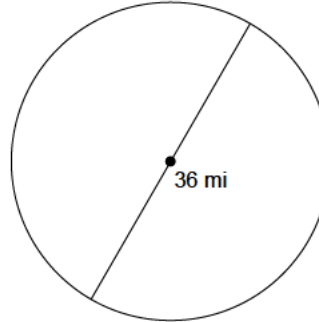
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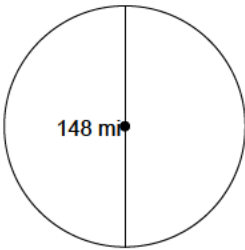
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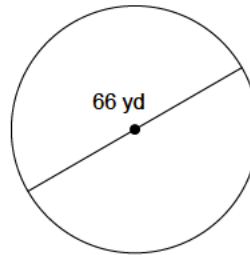
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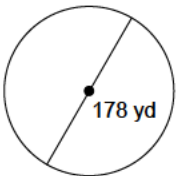
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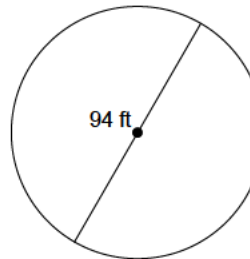
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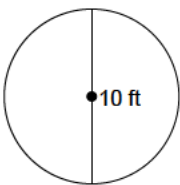
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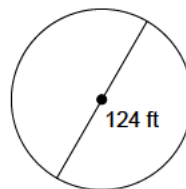
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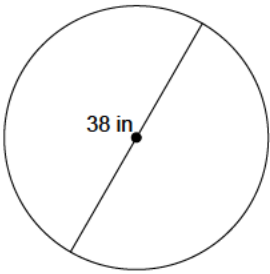
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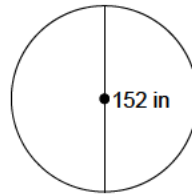
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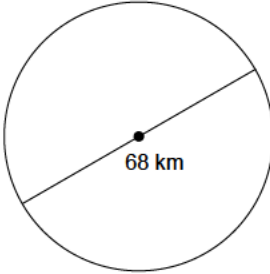
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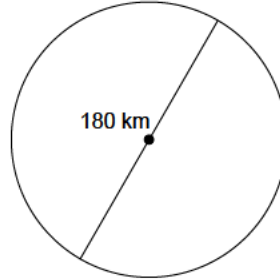
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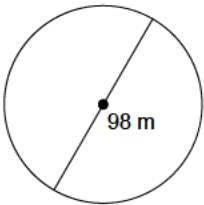
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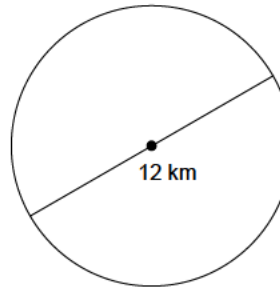
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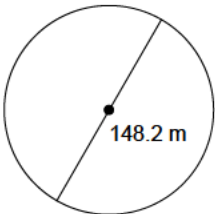
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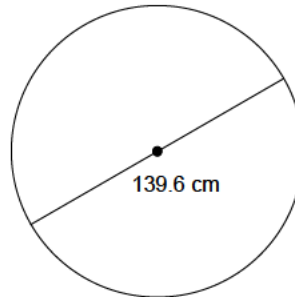
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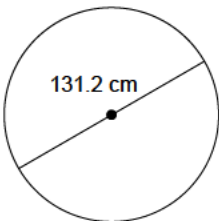
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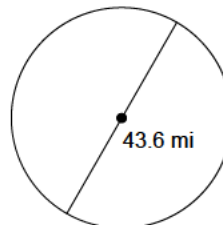
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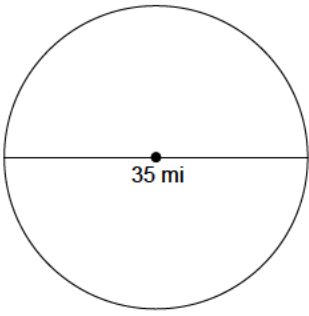
634)



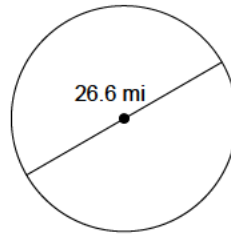
635)



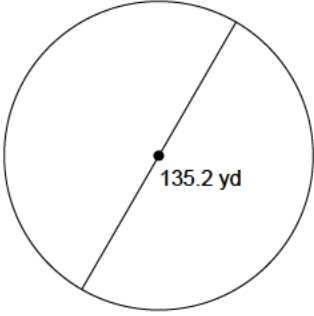
636)



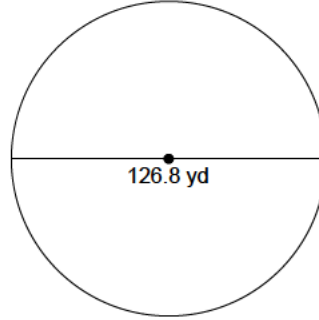
637)



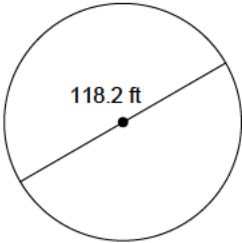
638)



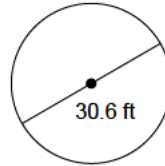
639)



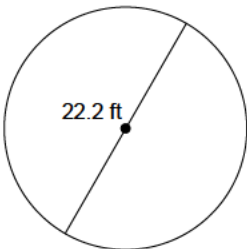
640)



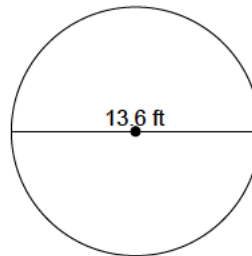
641)



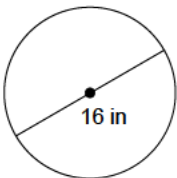
642)



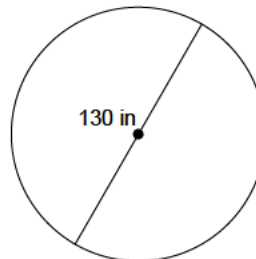
643)



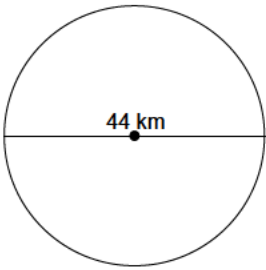
644)



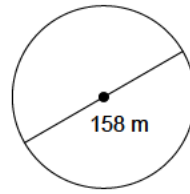
645)



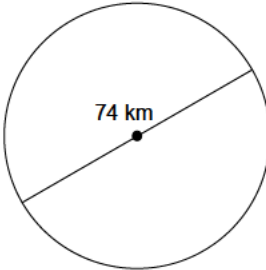
646)



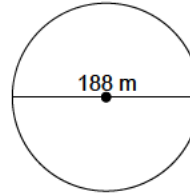
647)



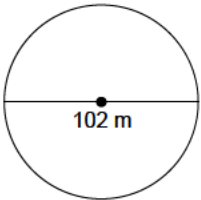
648)



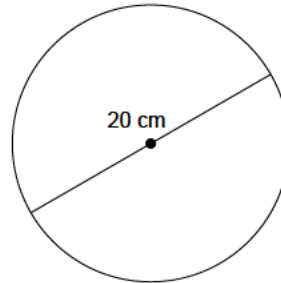
649)



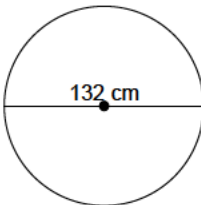
650)



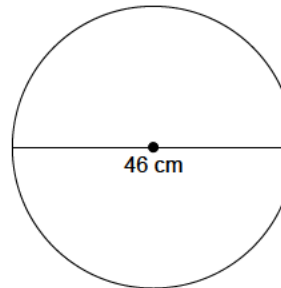
651)



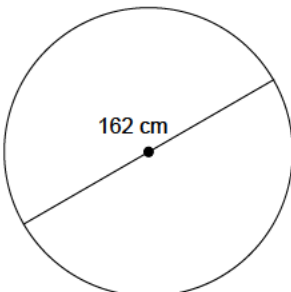
652)



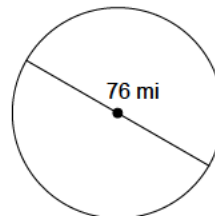
653)



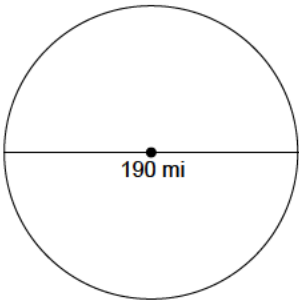
654)



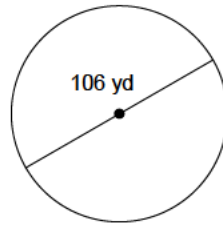
655)



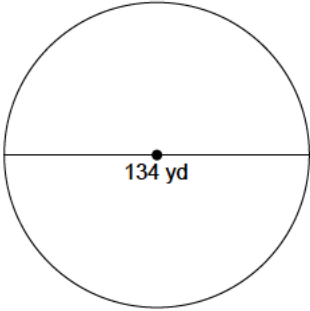
656)



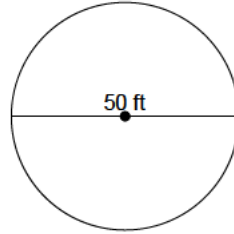
657)



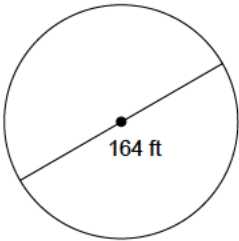
658)



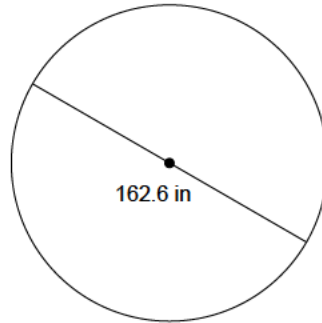
659)



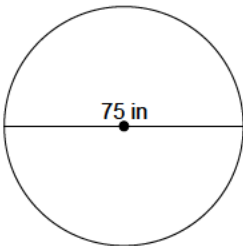
660)



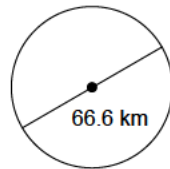
661)



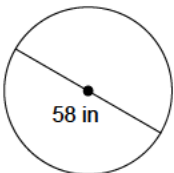
662)



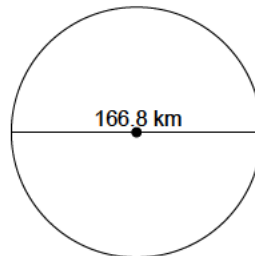
663)



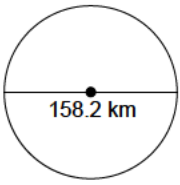
664)



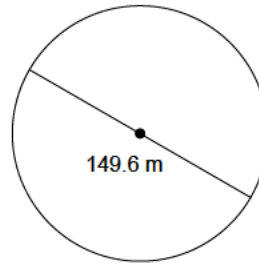
665)



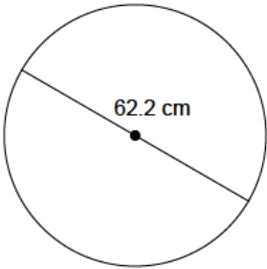
666)



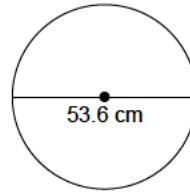
667)



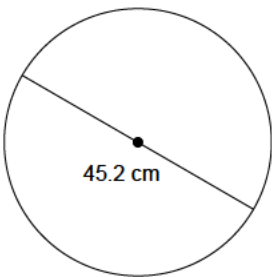
668)



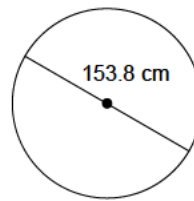
669)



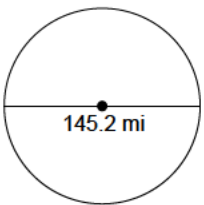
670)



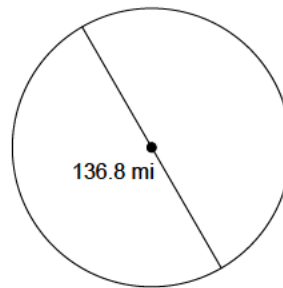
671)



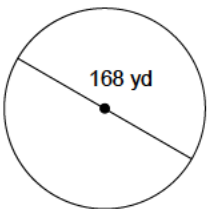
672)



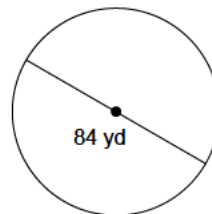
673)



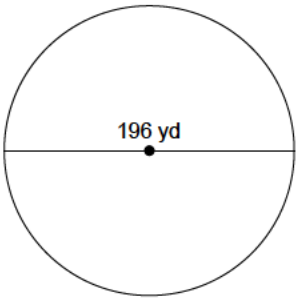
674)



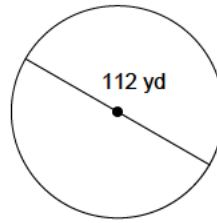
675)



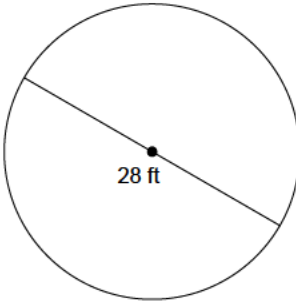
676)



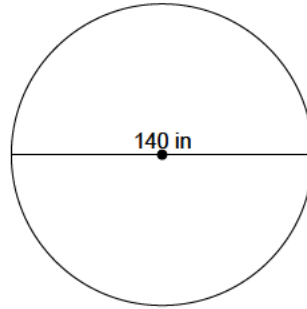
677)



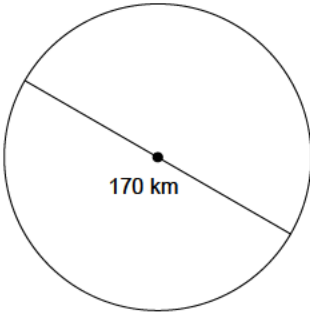
678)



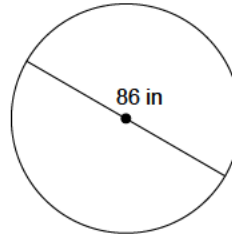
679)



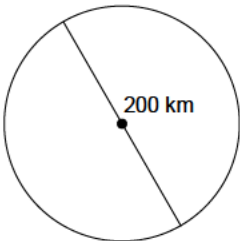
680)



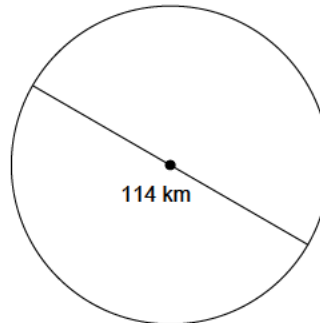
681)



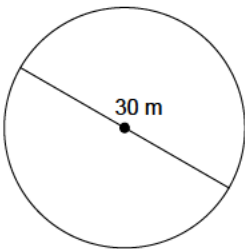
682)



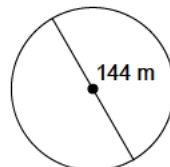
683)



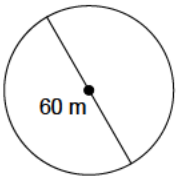
684)



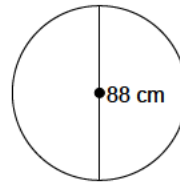
685)



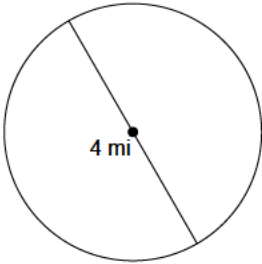
686)



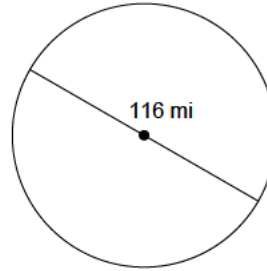
687)



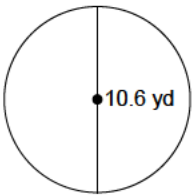
688)



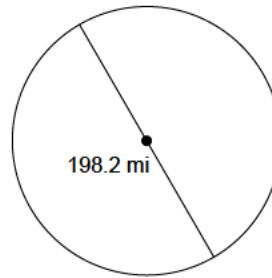
689)



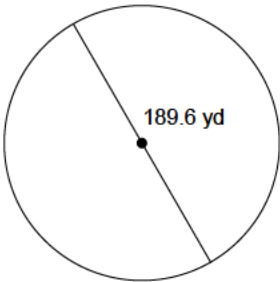
690)



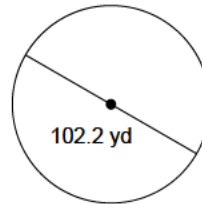
691)



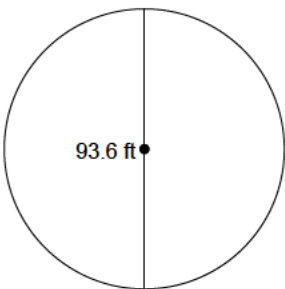
692)



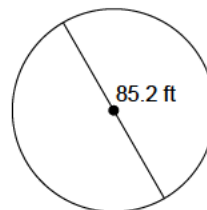
693)



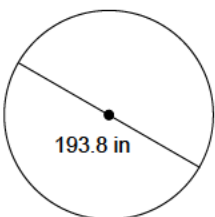
694)



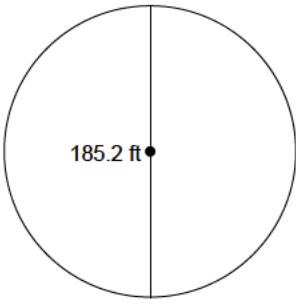
695)



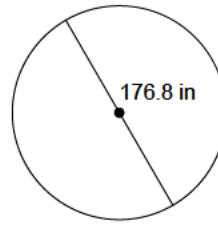
696)



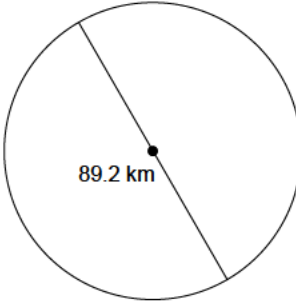
697)



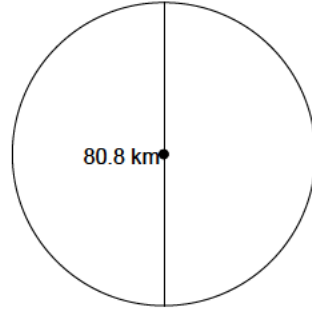
698)



699)



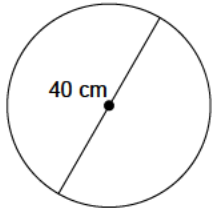
700)



Circles - Diameter

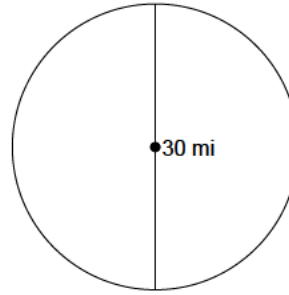
If you have a diameter, find the area:

1)



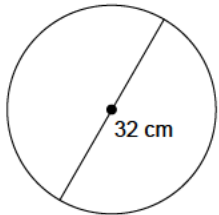
1256.6 cm²

2)



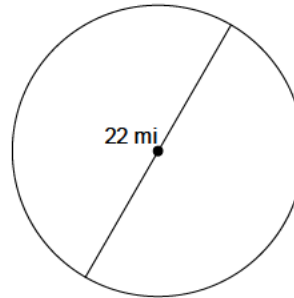
706.9 mi²

3)



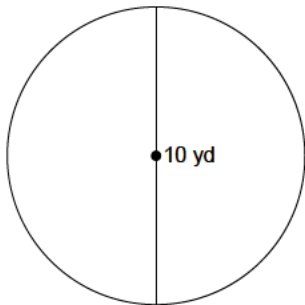
804.2 cm²

4)



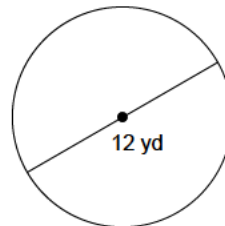
380.1 mi²

5)



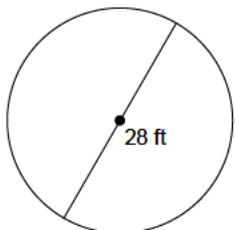
78.5 yd²

6)



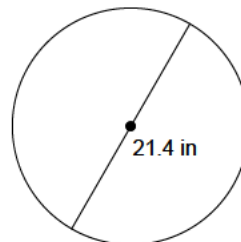
113.1 yd²

7)



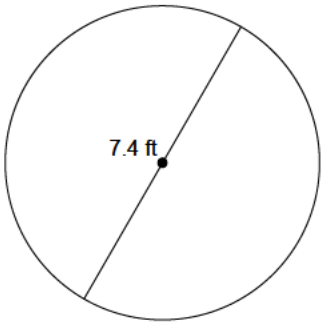
615.8 ft²

8)



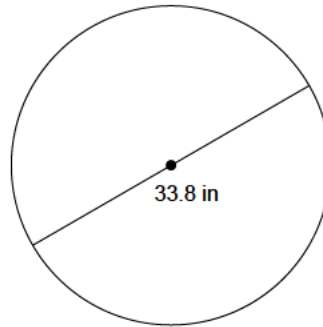
359.7 in²

9)



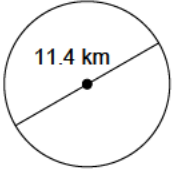
43 ft²

10)



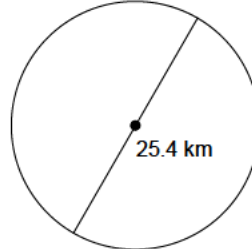
897.3 in²

11)



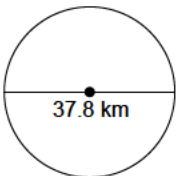
102.1 km²

12)



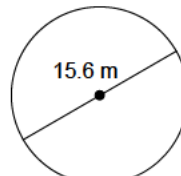
506.7 km²

13)



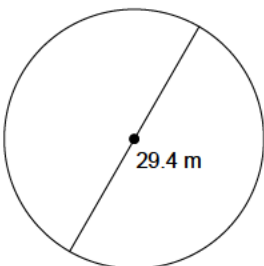
1122.2 km²

14)



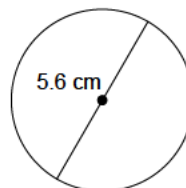
191.1 m²

15)



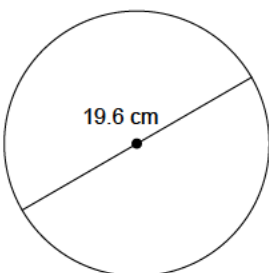
678.9 m²

16)



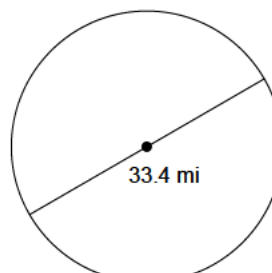
24.6 cm²

17)



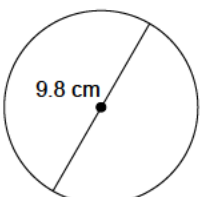
301.7 cm²

18)



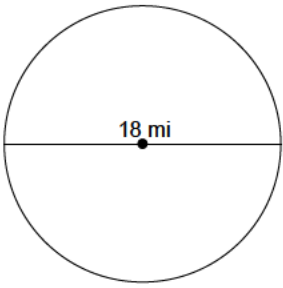
876.2 mi²

19)



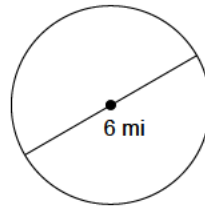
75.4 cm²

20)



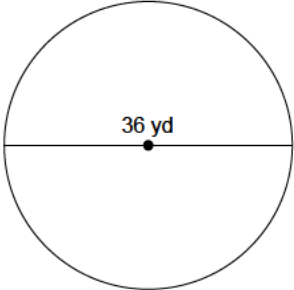
254.5 mi²

21)



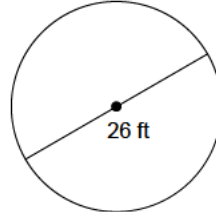
28.3 mi²

22)



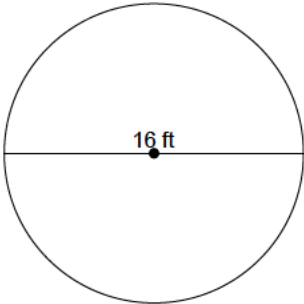
1017.9 yd²

23)



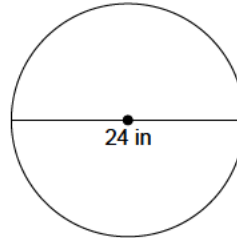
530.9 ft²

24)



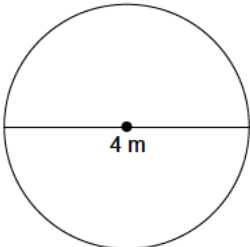
201.1 ft²

25)



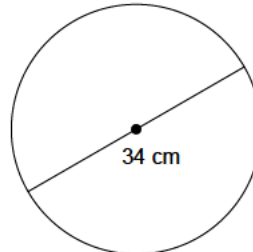
452.4 in²

26)



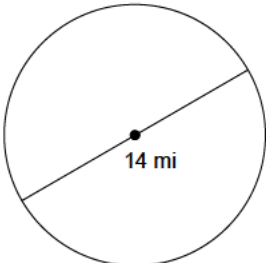
12.6 m²

27)



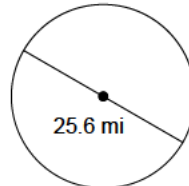
907.9 cm²

28)



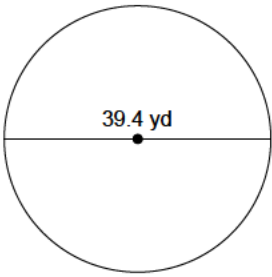
153.9 mi²

29)



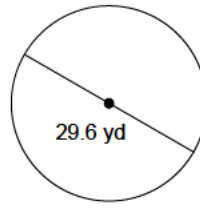
514.7 mi²

30)



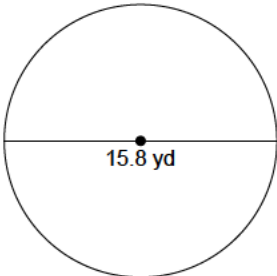
1219.2 yd²

31)



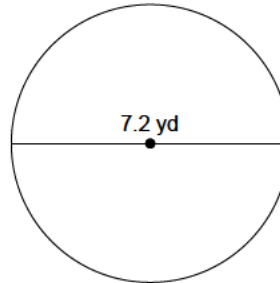
688.1 yd²

32)



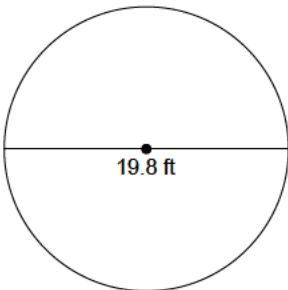
196.1 yd²

33)



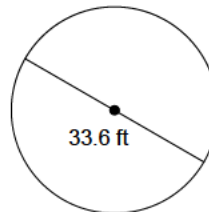
40.7 yd²

34)



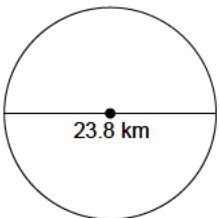
307.9 ft²

35)



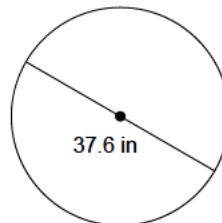
886.7 ft²

36)



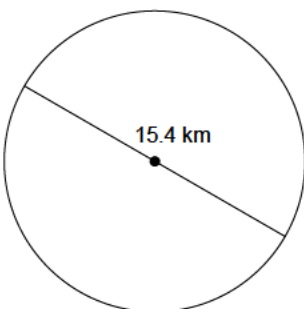
444.9 km²

37)



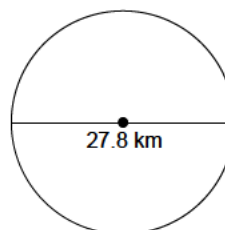
1110.4 in²

38)



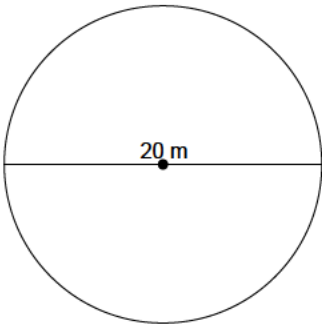
186.3 km²

39)



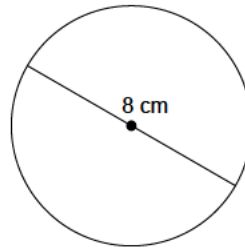
607 km²

40)



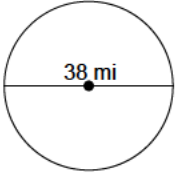
314.2 m²

41)



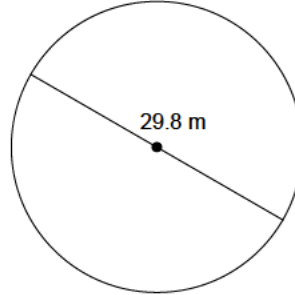
50.3 cm²

42)



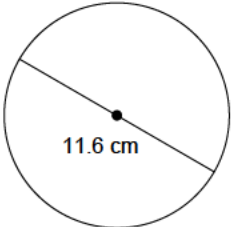
1134.1 mi²

43)



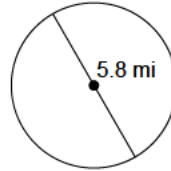
697.5 m²

44)



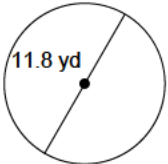
105.7 cm²

45)



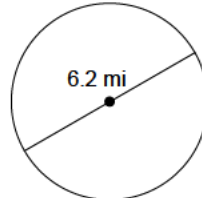
26.4 mi²

46)



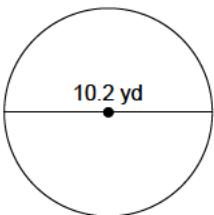
109.4 yd²

47)



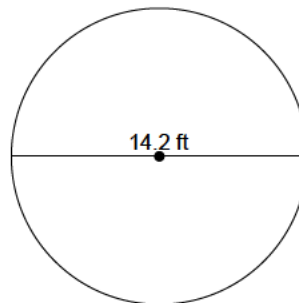
30.2 mi²

48)



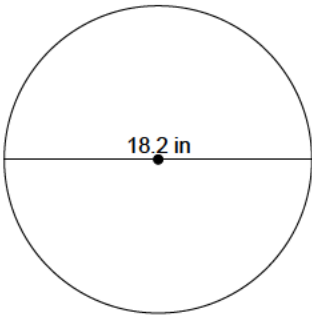
81.7 yd²

49)



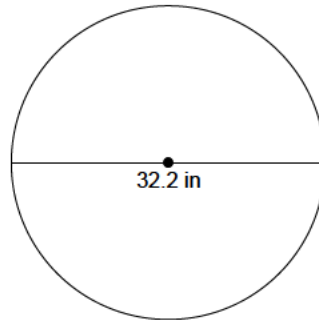
158.4 ft²

50)



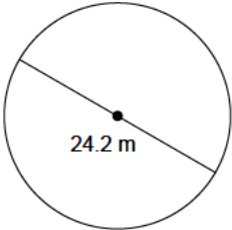
260.2 in²

51)



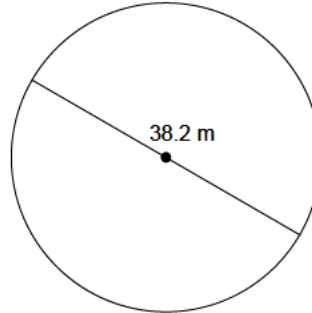
814.3 in²

52)



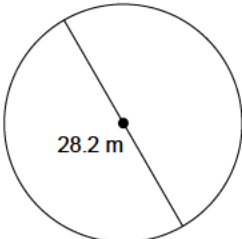
460 m²

53)



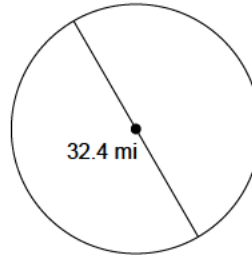
1146.1 m²

54)



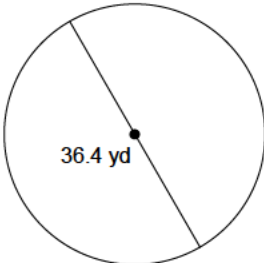
624.6 m²

55)



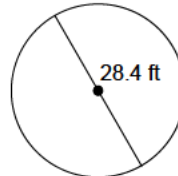
824.5 mi²

56)



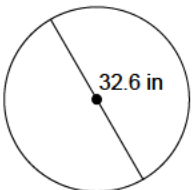
1040.6 yd²

57)



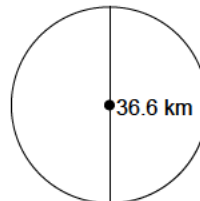
633.5 ft²

58)



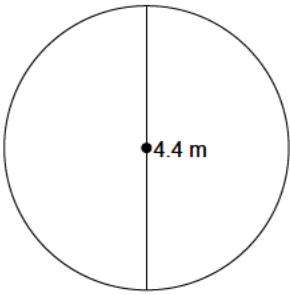
834.7 in²

59)



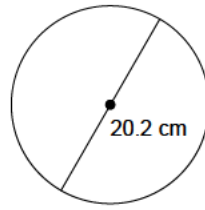
1052.1 km²

60)



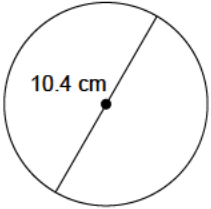
15.2 m²

61)



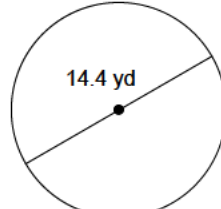
320.5 cm²

62)



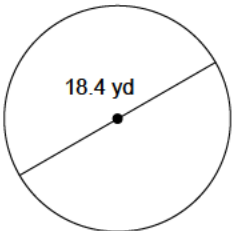
84.9 cm²

63)



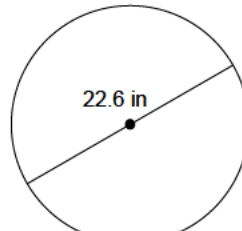
162.9 yd²

64)



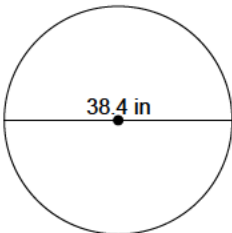
265.9 yd²

65)



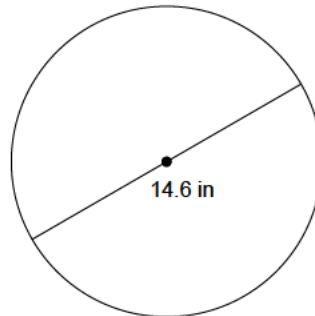
401.1 in²

66)



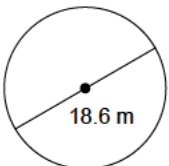
1158.1 in²

67)



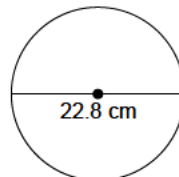
167.4 in²

68)



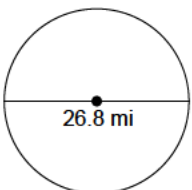
271.7 m²

69)



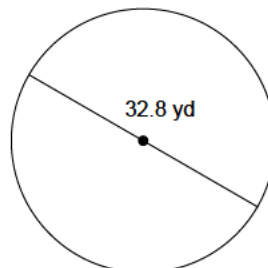
408.3 cm²

70)



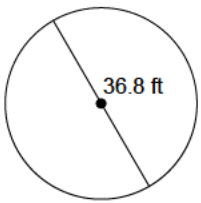
564.1 mi²

71)



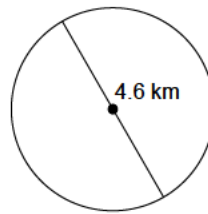
845 yd²

72)



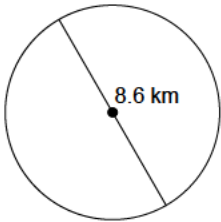
1063.6 ft²

73)



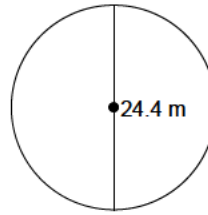
16.6 km²

74)



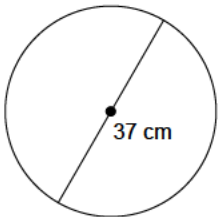
58.1 km²

75)



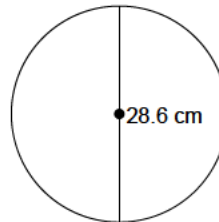
467.6 m²

76)



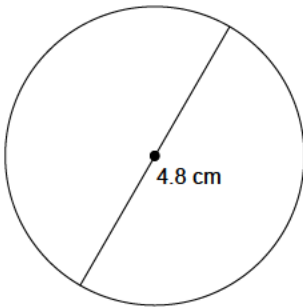
1075.2 cm²

77)



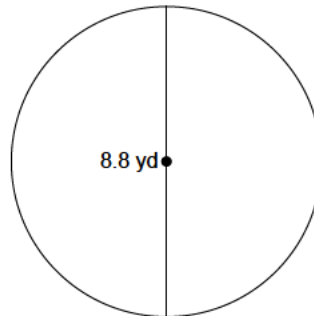
642.4 cm²

78)



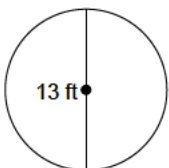
18.1 cm²

79)



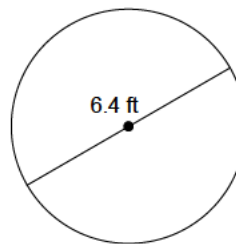
60.8 yd²

80)



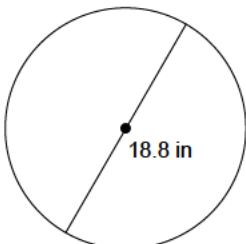
132.7 ft²

81)



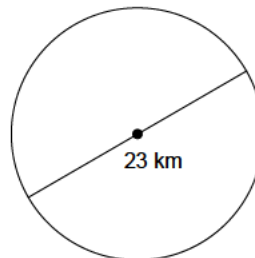
32.2 ft²

82)



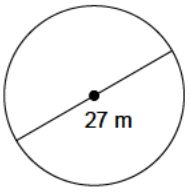
277.6 in²

83)



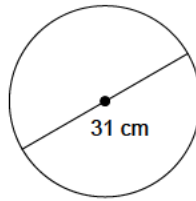
415.5 km²

84)



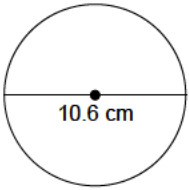
572.6 m²

85)



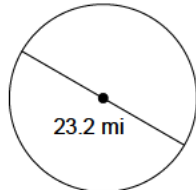
754.8 cm²

86)



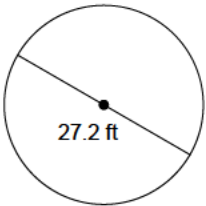
88.2 cm²

87)



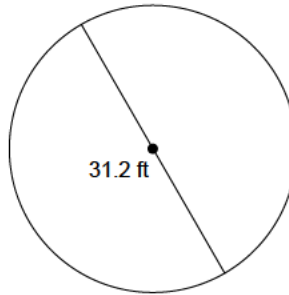
422.7 mi²

88)



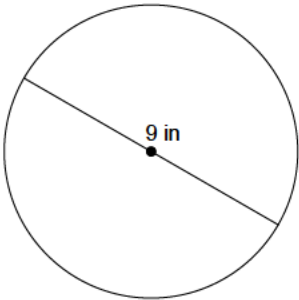
581.1 ft²

89)



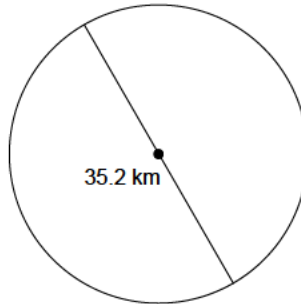
764.5 ft²

90)



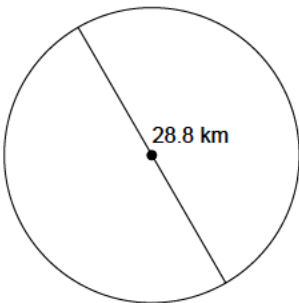
63.6 in²

91)



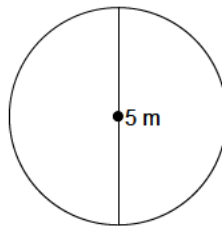
973.1 km²

92)



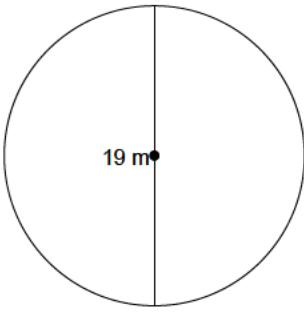
651.4 km²

93)



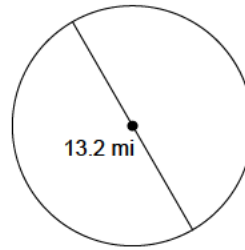
19.6 m²

94)



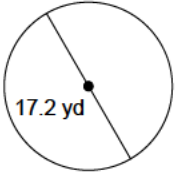
283.5 m²

95)



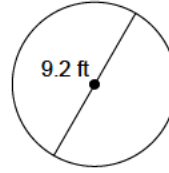
136.8 mi²

96)



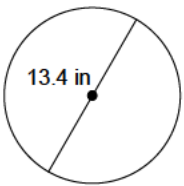
232.4 yd²

97)



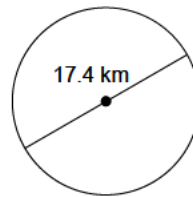
66.5 ft²

98)



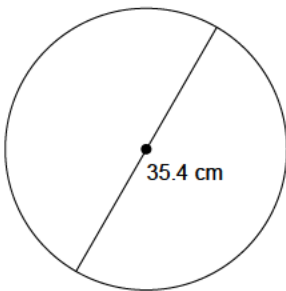
141 in²

99)



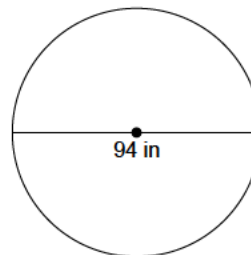
237.8 km²

100)



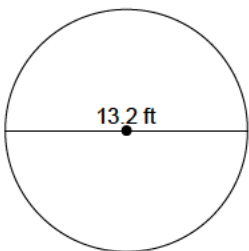
984.2 cm²

101)



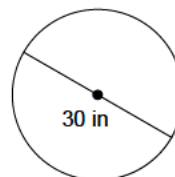
6939.8 in²

102)



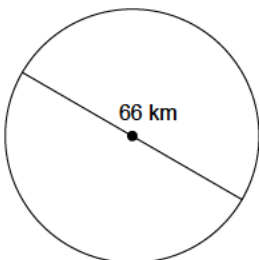
136.8 ft²

103)



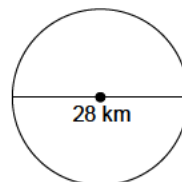
706.9 in²

104)



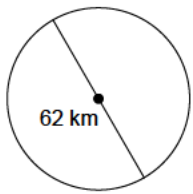
3421.2 km²

105)



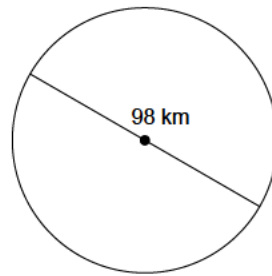
615.8 km²

106)



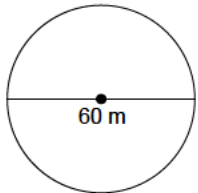
3019.1 km²

107)



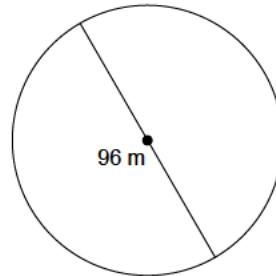
7543 km²

108)



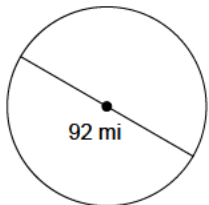
2827.4 m²

109)



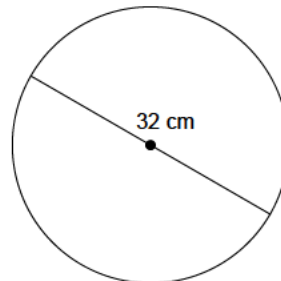
7238.2 m²

110)



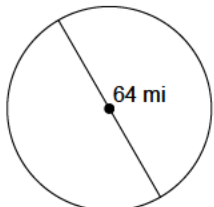
6647.6 mi²

111)



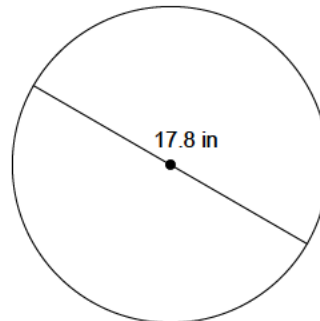
804.2 cm²

112)



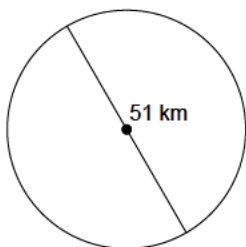
3217 mi²

113)



248.8 in²

114)



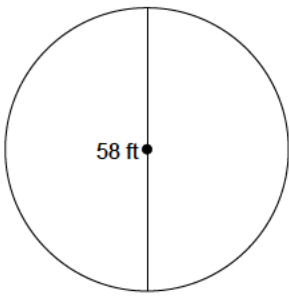
2042.8 km²

115)



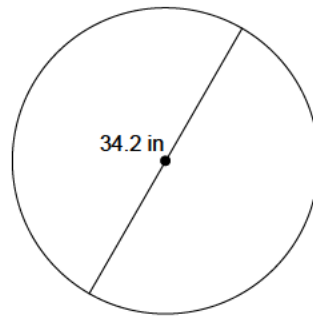
530.9 km²

116)



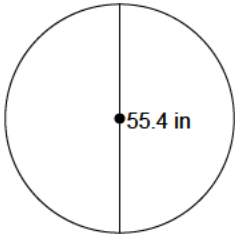
2642.1 ft²

117)



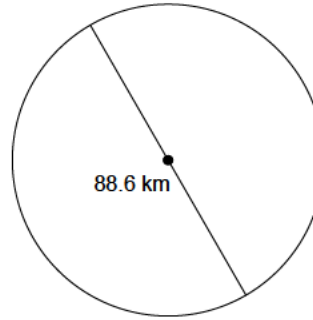
918.6 in²

118)



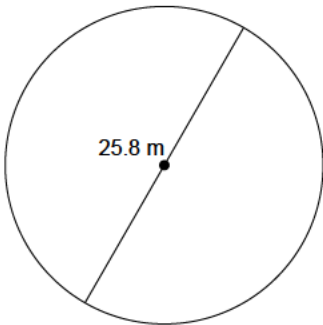
2410.5 in²

119)



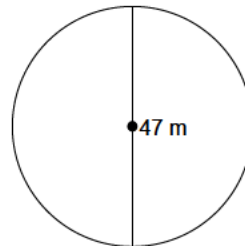
6165.3 km²

120)



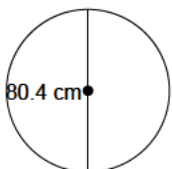
522.8 m²

121)



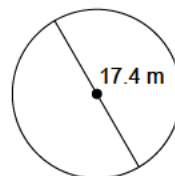
1734.9 m²

122)



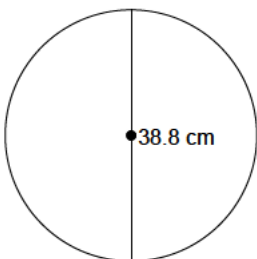
5076.9 cm²

123)



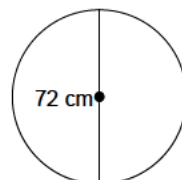
237.8 m²

124)



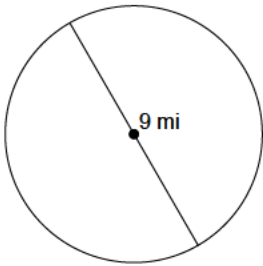
1182.4 cm²

125)



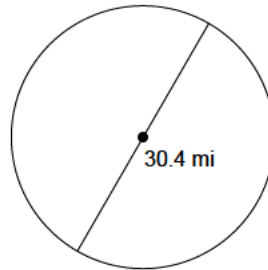
4071.5 cm²

126)



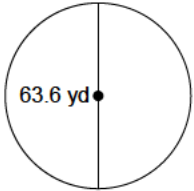
63.6 mi²

127)



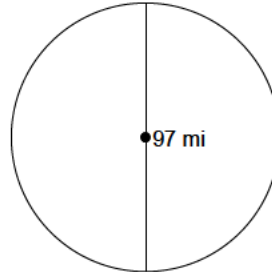
725.8 mi²

128)



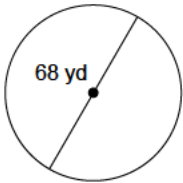
3176.9 yd²

129)



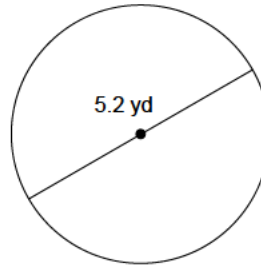
7389.8 mi²

130)



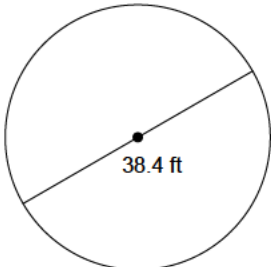
3631.7 yd²

131)



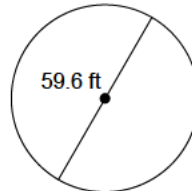
21.2 yd²

132)



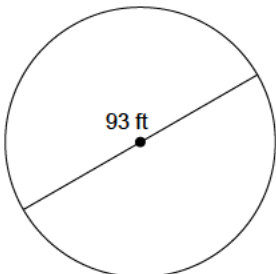
1158.1 ft²

133)



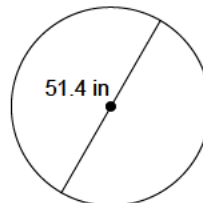
2789.9 ft²

134)



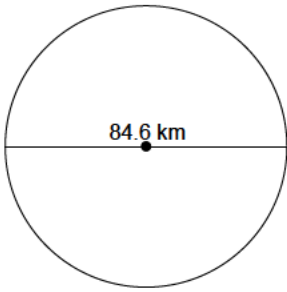
6792.9 ft²

135)



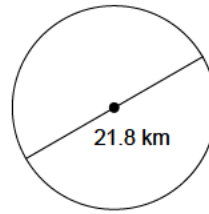
2075 in²

136)



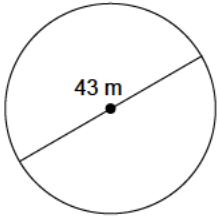
5621.2 km²

137)



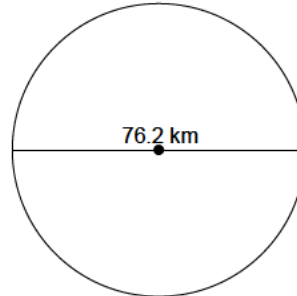
373.3 km²

138)



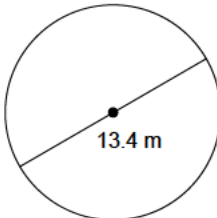
1452.2 m²

139)



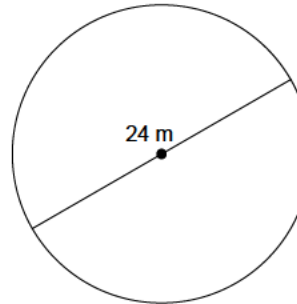
4560.4 km²

140)



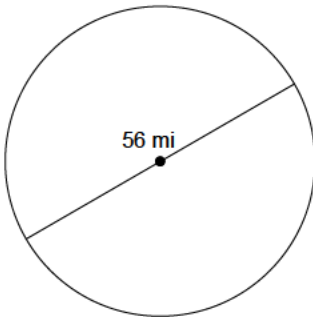
141 m²

141)



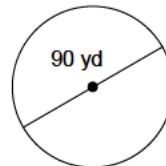
452.4 m²

142)



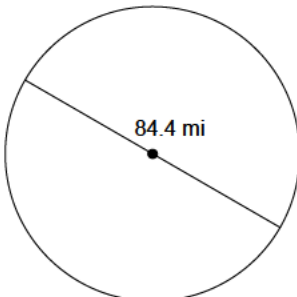
2463 mi²

143)



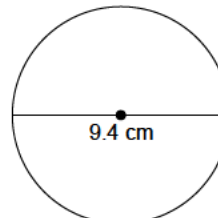
6361.7 yd²

144)



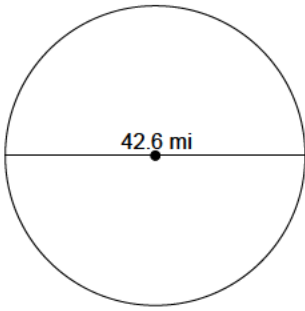
5594.7 mi²

145)



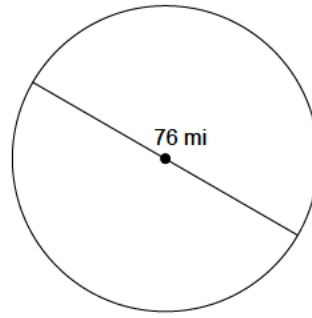
69.4 cm²

146)



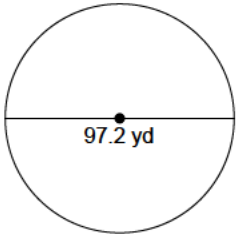
1425.3 mi²

147)



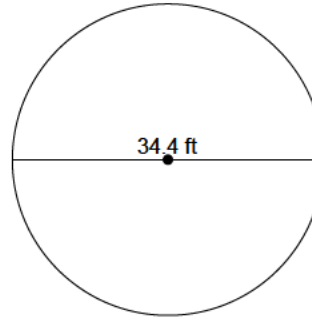
4536.5 mi²

148)



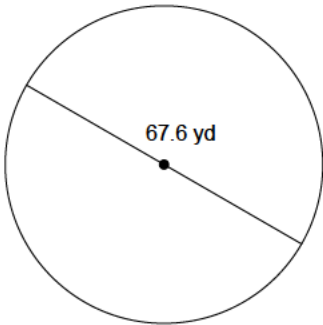
7420.3 yd²

149)



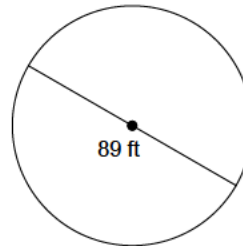
929.4 ft²

150)



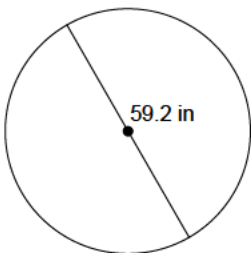
3589.1 yd²

151)



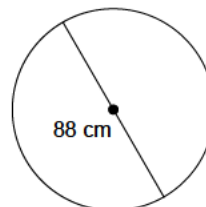
6221.1 ft²

152)



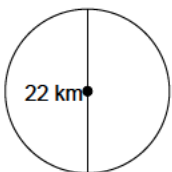
2752.5 in²

153)



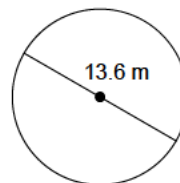
6082.1 cm²

154)



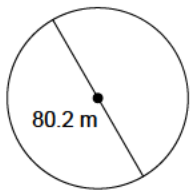
380.1 km²

155)



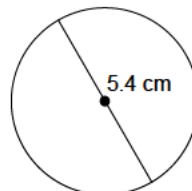
145.3 m²

156)



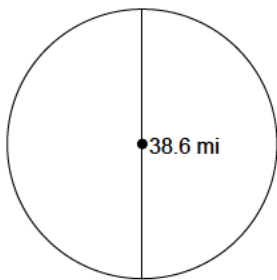
5051.7 m²

157)



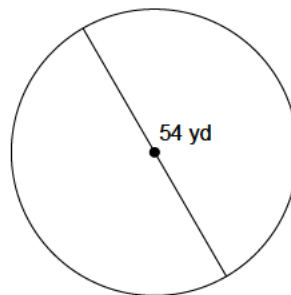
22.9 cm²

158)



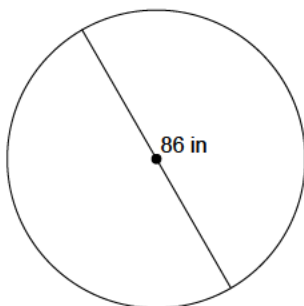
1170.2 mi²

159)



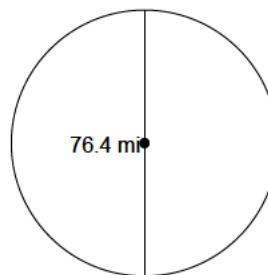
2290.2 yd²

160)



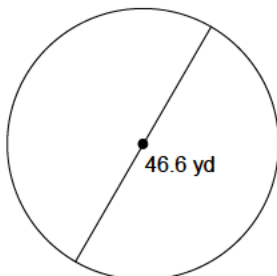
5808.8 in²

161)



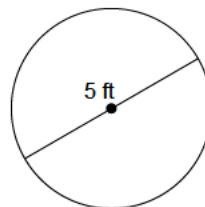
4584.3 mi²

162)



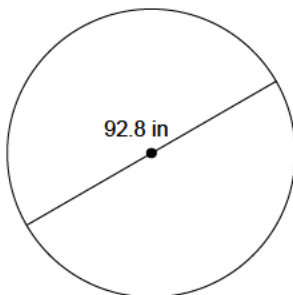
1705.5 yd²

163)



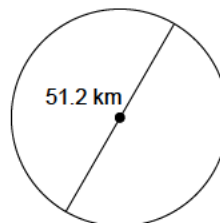
19.6 ft²

164)



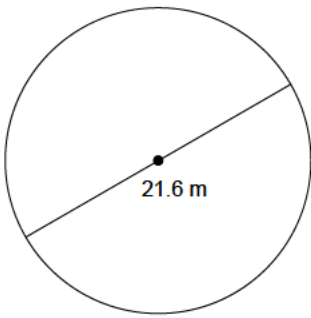
6763.7 in²

165)



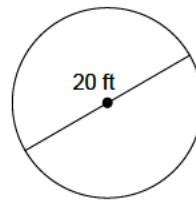
2058.9 km²

166)



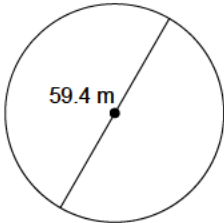
366.4 m²

167)



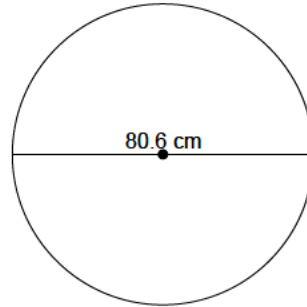
314.2 ft²

168)



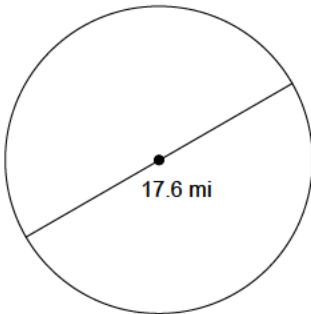
2771.2 m²

169)



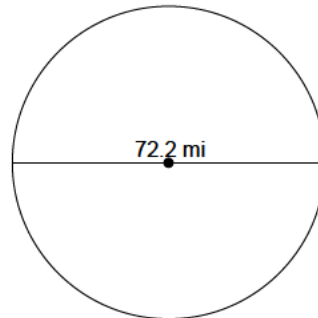
5102.2 cm²

170)



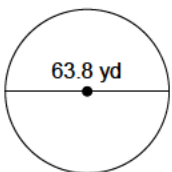
243.3 mi²

171)



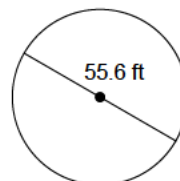
4094.2 mi²

172)



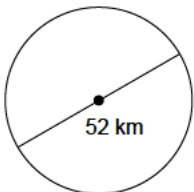
3196.9 yd²

173)



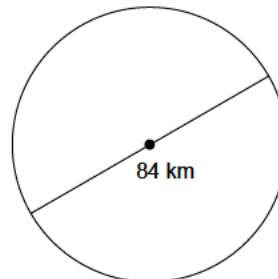
2427.9 ft²

174)



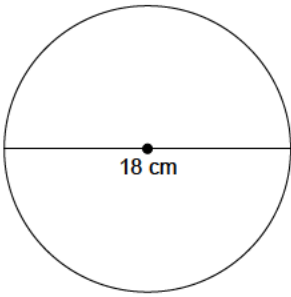
2123.7 km²

175)



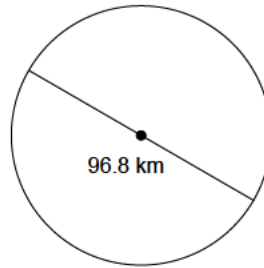
5541.8 km²

176)



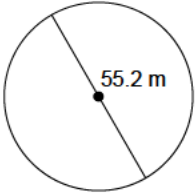
254.5 cm²

177)



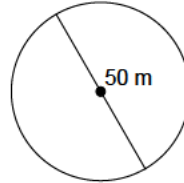
7359.4 km²

178)



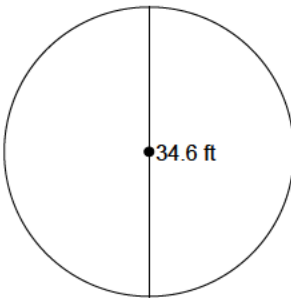
2393.1 m²

179)



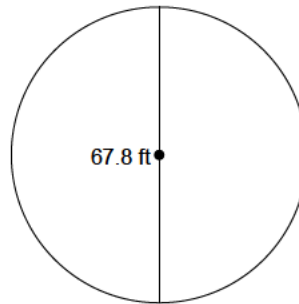
1963.5 m²

180)



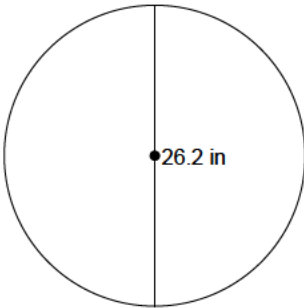
940.2 ft²

181)



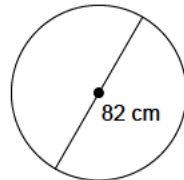
3610.3 ft²

182)



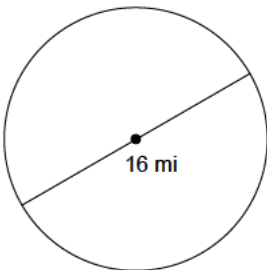
539.1 in²

183)



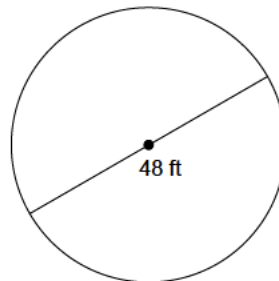
5281 cm²

184)



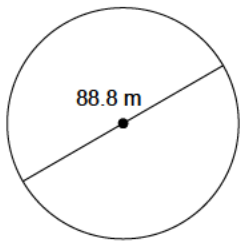
201.1 mi²

185)



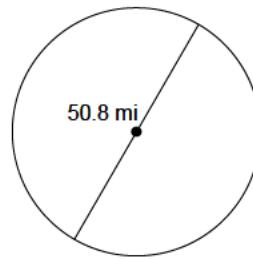
1809.6 ft²

186)



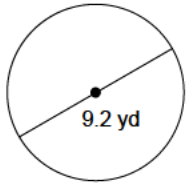
6193.2 m²

187)



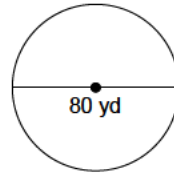
2026.8 mi²

188)



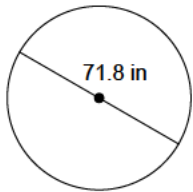
66.5 yd²

189)



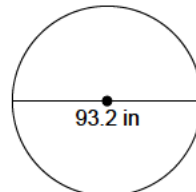
5026.5 yd²

190)



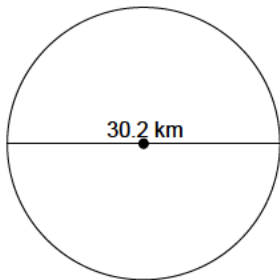
4048.9 in²

191)



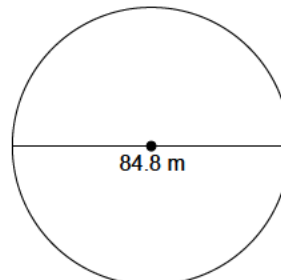
6822.2 in²

192)



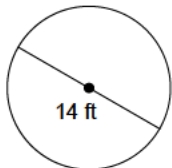
716.3 km²

193)



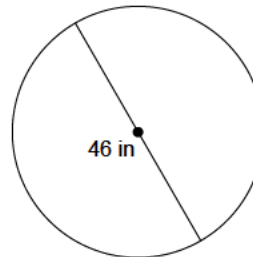
5647.8 m²

194)



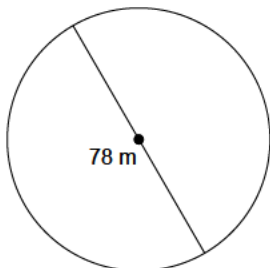
153.9 ft²

195)



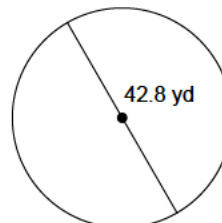
1661.9 in²

196)



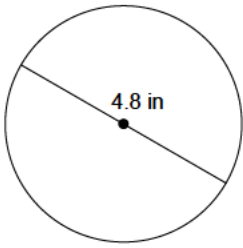
4778.4 m²

197)



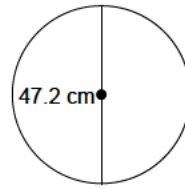
1438.7 yd²

198)



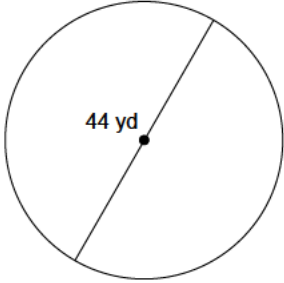
18.1 in²

199)



1749.7 cm²

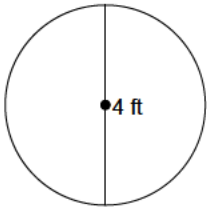
200)



1520.5 yd²

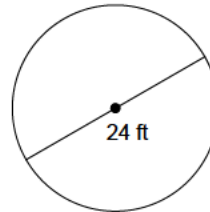
If you have a diameter, find the circumference of the area:

201)



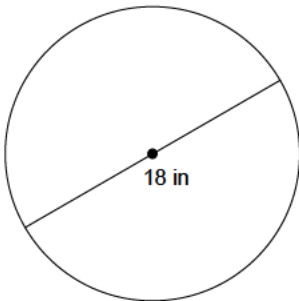
12.6 ft

202)



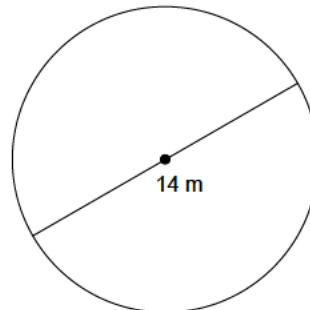
75.4 ft

203)



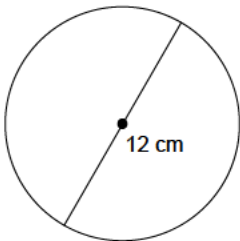
56.5 in

204)



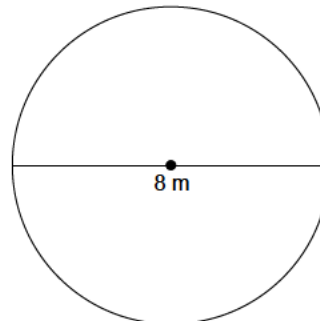
44 m

205)



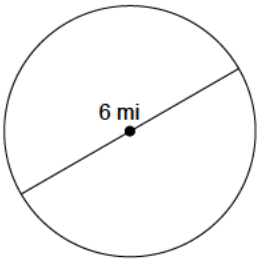
37.7 cm

206)



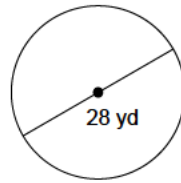
25.1 m

207)



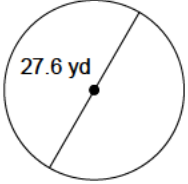
18.8 mi

208)



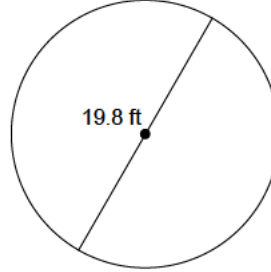
88 yd

209)



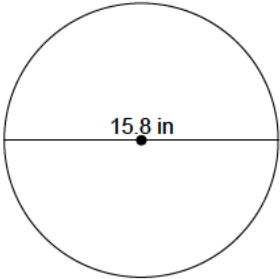
86.7 yd

210)



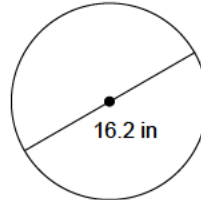
62.2 ft

211)



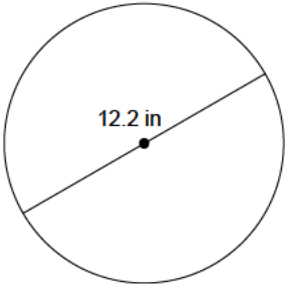
49.6 in

212)



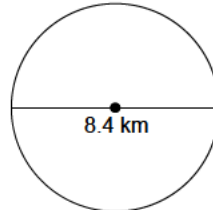
50.9 in

213)



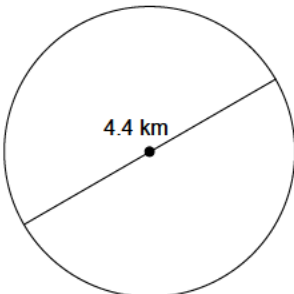
38.3 in

214)



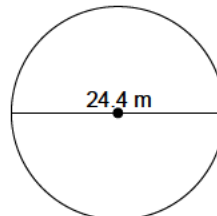
26.4 km

215)



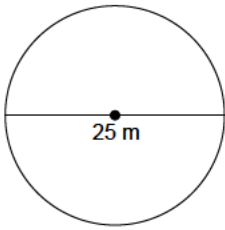
13.8 km

216)



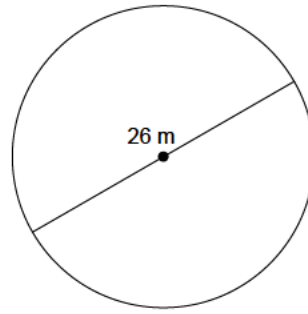
76.7 m

217)



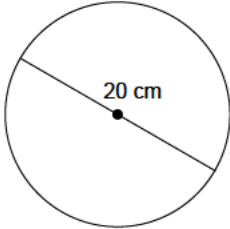
78.5 m

218)



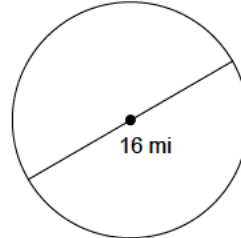
81.7 m

219)



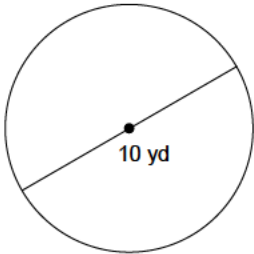
62.8 cm

220)



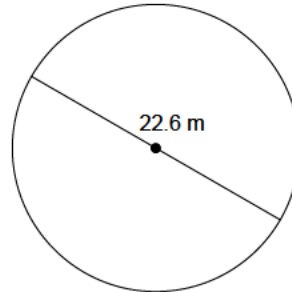
50.3 mi

221)



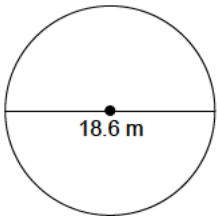
31.4 yd

222)



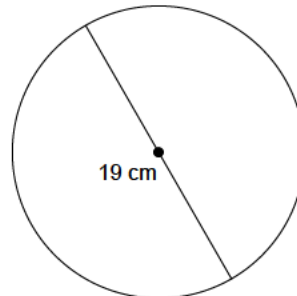
71 m

223)



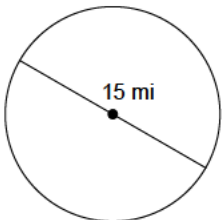
58.4 m

224)



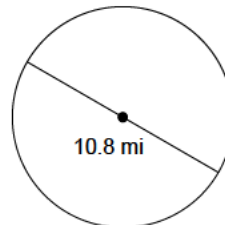
59.7 cm

225)



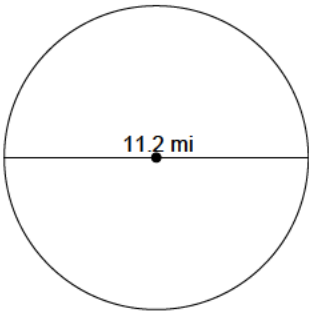
47.1 mi

226)



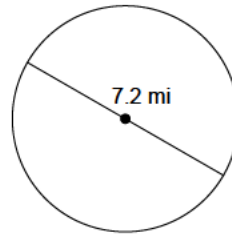
33.9 mi

227)



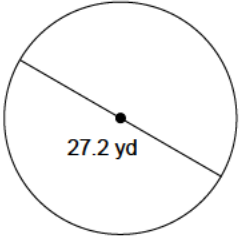
35.2 mi

228)



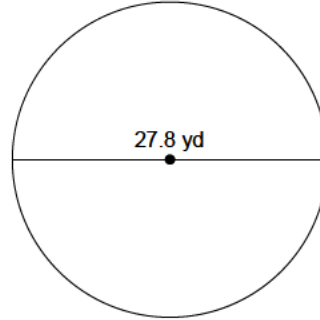
22.6 mi

229)



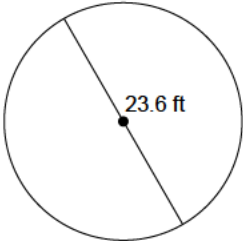
85.5 yd

230)



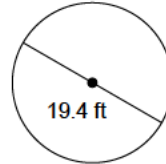
87.3 yd

231)



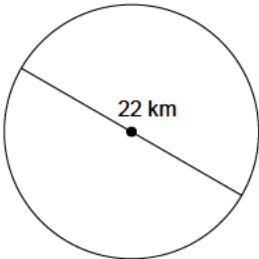
74.1 ft

232)



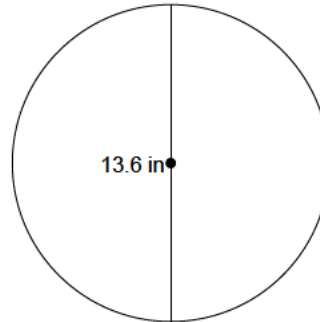
60.9 ft

233)



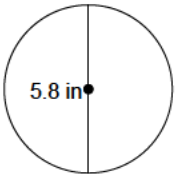
69.1 km

234)



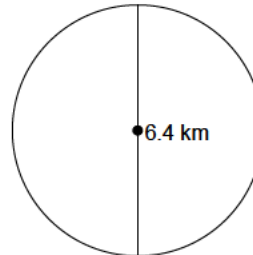
42.7 in

235)



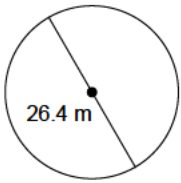
18.2 in

236)



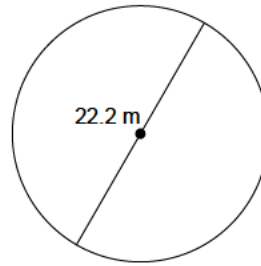
20.1 km

237)



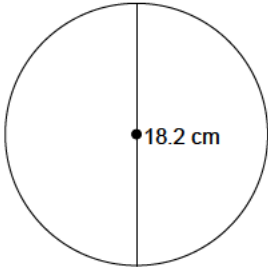
82.9 m

238)



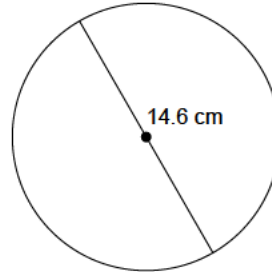
69.7 m

239)



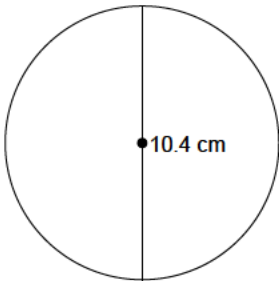
57.2 cm

240)



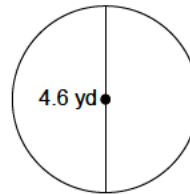
45.9 cm

241)



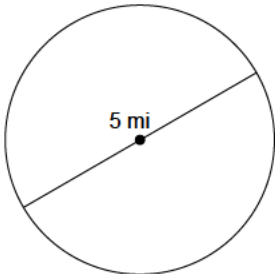
32.7 cm

242)



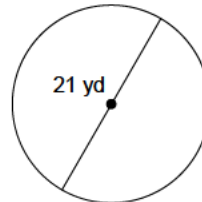
14.5 yd

243)



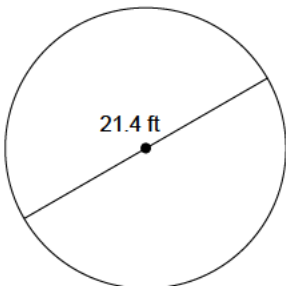
15.7 mi

244)



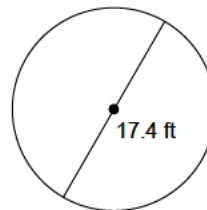
66 yd

245)



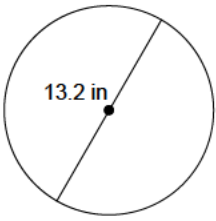
67.2 ft

246)



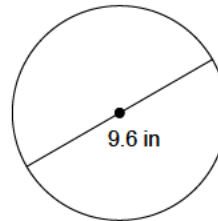
54.7 ft

247)



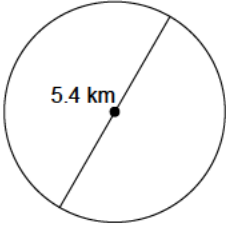
41.5 in

248)



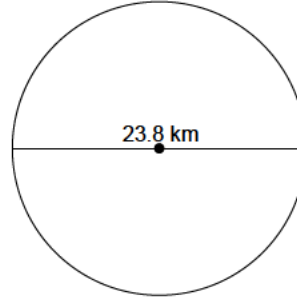
30.2 in

249)



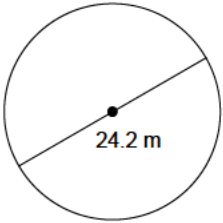
17 km

250)



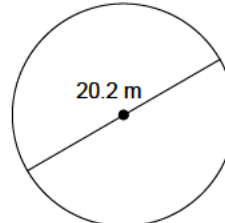
74.8 km

251)



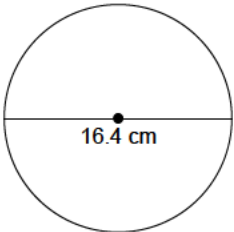
76 m

252)



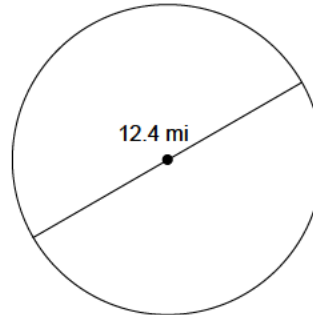
63.5 m

253)



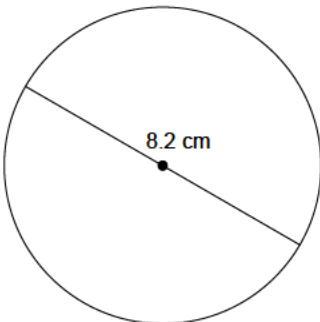
51.5 cm

254)



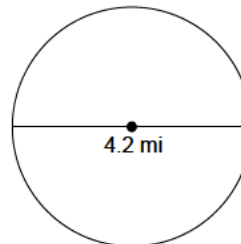
39 mi

255)



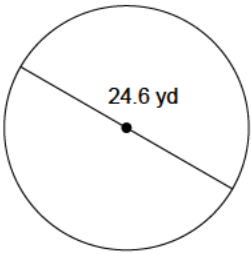
25.8 cm

256)



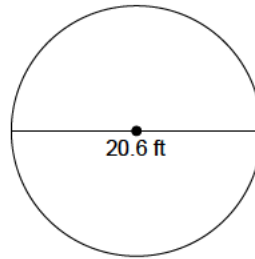
13.2 mi

257)



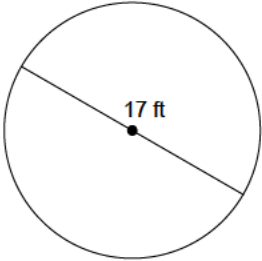
77.3 yd

258)



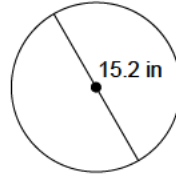
64.7 ft

259)



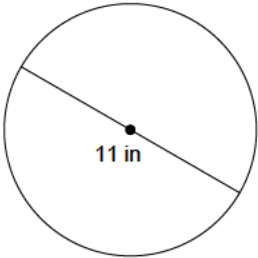
53.4 ft

260)



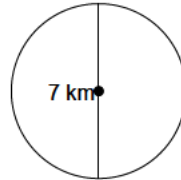
47.8 in

261)



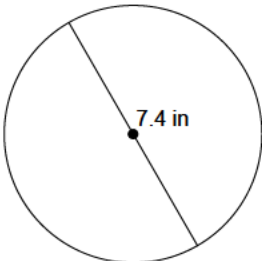
34.6 in

262)



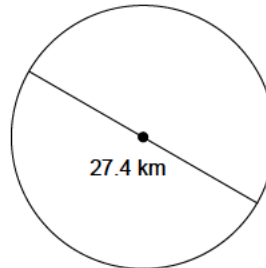
22 km

263)



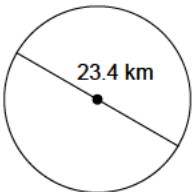
23.2 in

264)



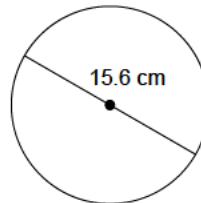
86.1 km

265)



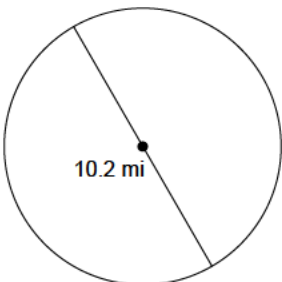
73.5 km

266)



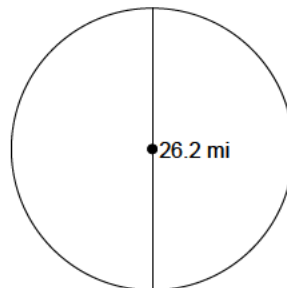
49 cm

267)



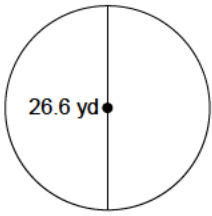
32 mi

268)



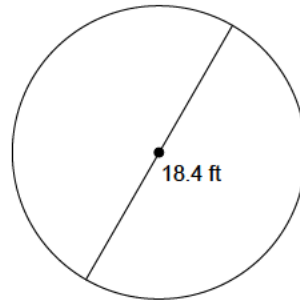
82.3 mi

269)



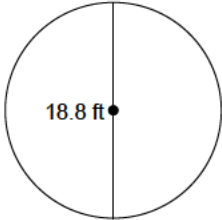
83.6 yd

270)



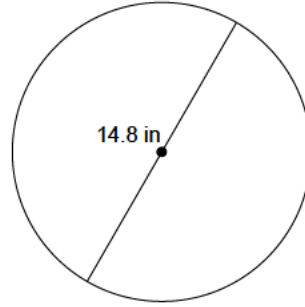
57.8 ft

271)



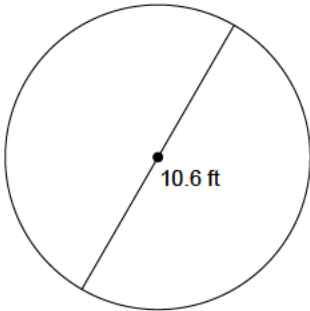
59.1 ft

272)



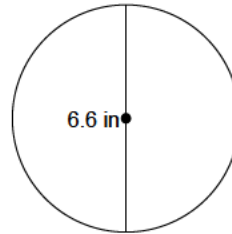
46.5 in

273)



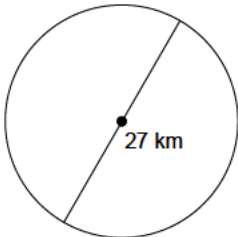
33.3 ft

274)



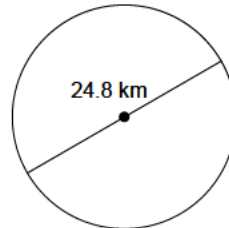
20.7 in

275)



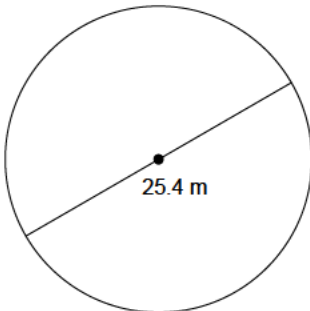
84.8 km

276)



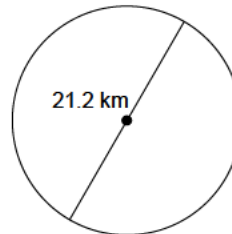
77.9 km

277)



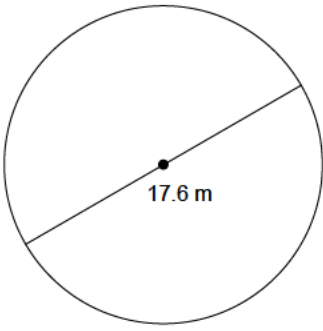
79.8 m

278)



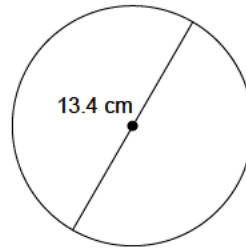
66.6 km

279)



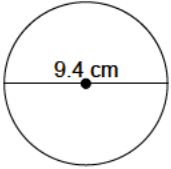
55.3 m

280)



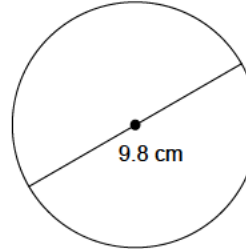
42.1 cm

281)



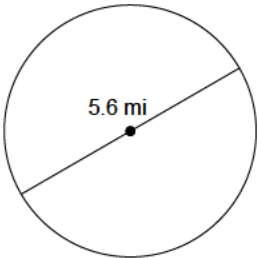
29.5 cm

282)



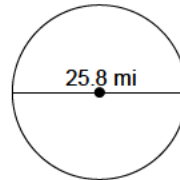
30.8 cm

283)



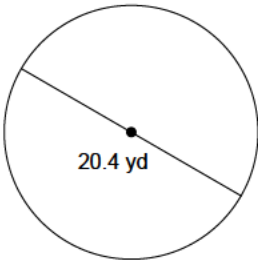
17.6 mi

284)



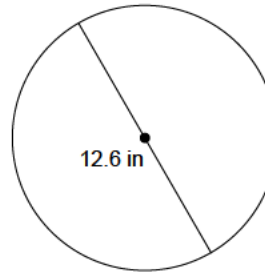
81.1 mi

285)



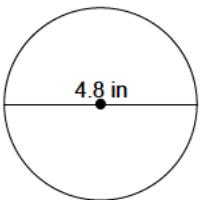
64.1 yd

286)



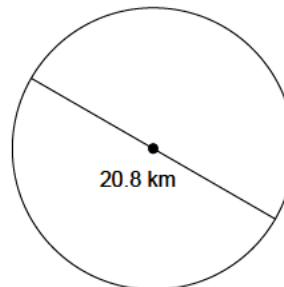
39.6 in

287)



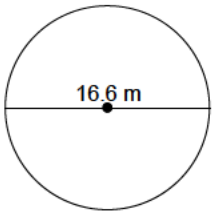
15.1 in

288)



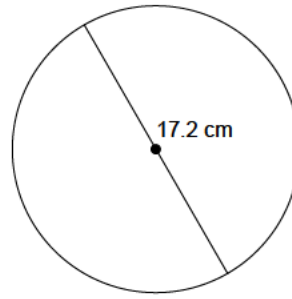
65.3 km

289)



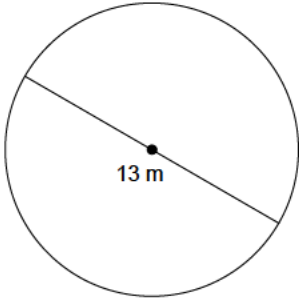
52.2 m

290)



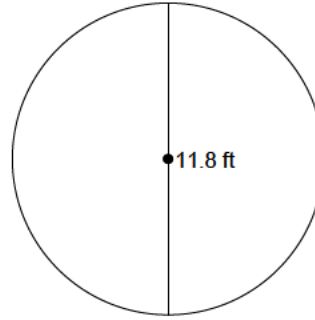
54 cm

291)



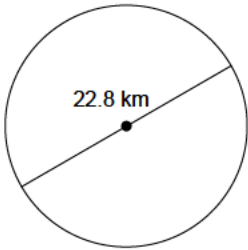
40.8 m

292)



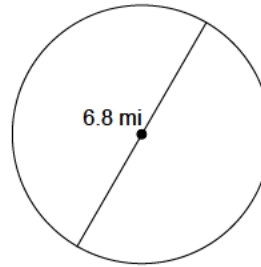
37.1 ft

293)



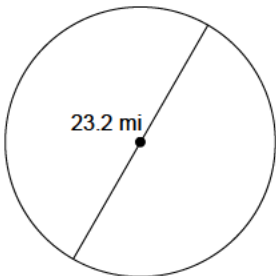
71.6 km

294)



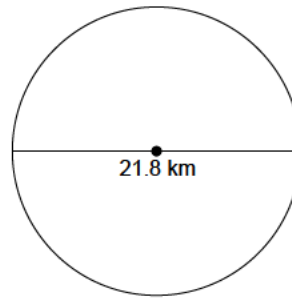
21.4 mi

295)



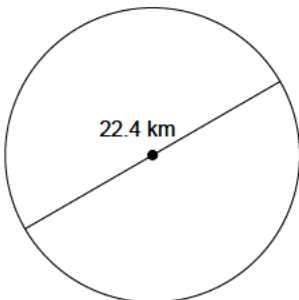
72.9 mi

296)



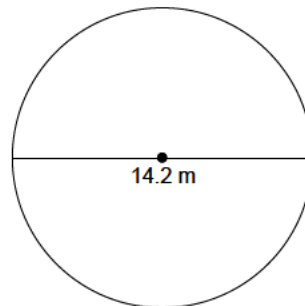
68.5 km

297)



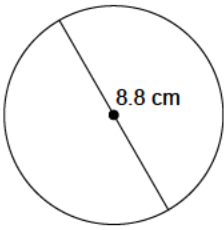
70.4 km

298)



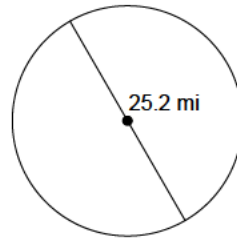
44.6 m

299)



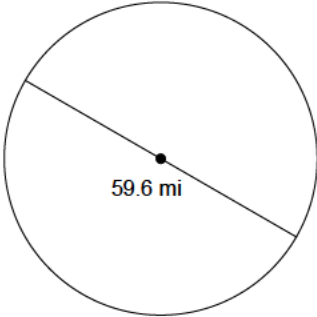
27.6 cm

300)



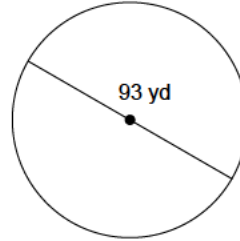
79.2 mi

301)



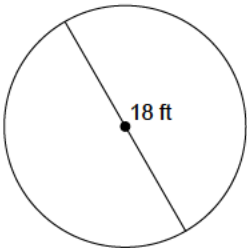
187.2 mi

302)



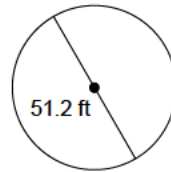
292.2 yd

303)



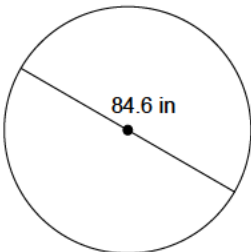
56.5 ft

304)



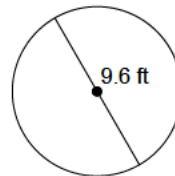
160.8 ft

305)



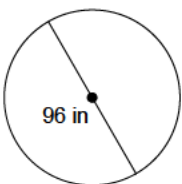
265.8 in

306)



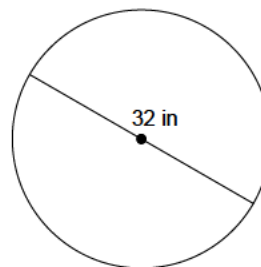
30.2 ft

307)



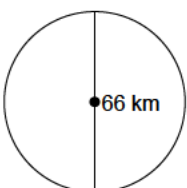
301.6 in

308)



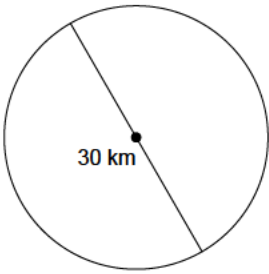
100.5 in

309)



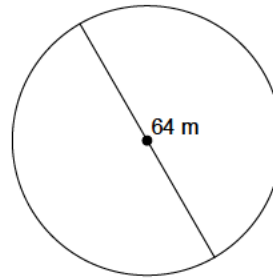
207.3 km

310)



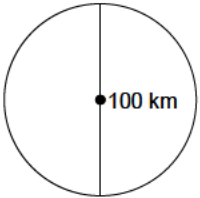
94.2 km

311)



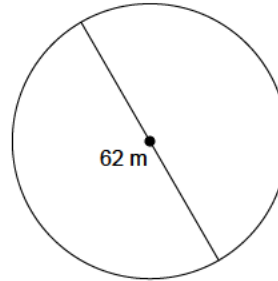
201.1 m

312)



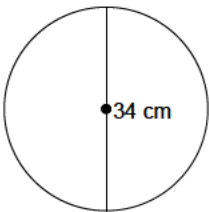
314.2 km

313)



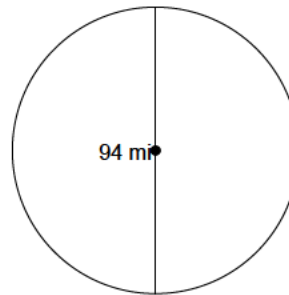
194.8 m

314)



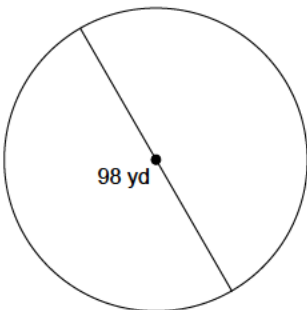
106.8 cm

315)



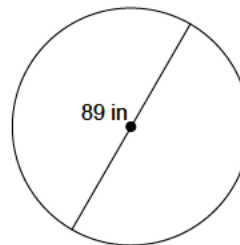
295.3 mi

316)



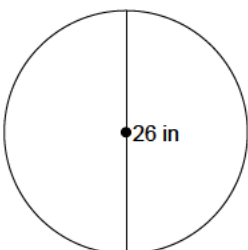
307.9 yd

317)



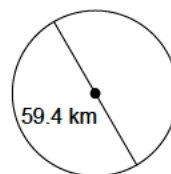
279.6 in

318)



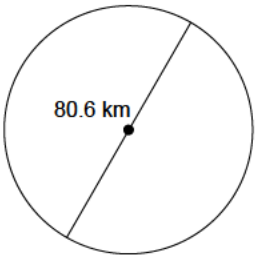
81.7 in

319)



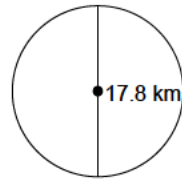
186.6 km

320)



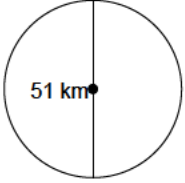
253.2 km

321)



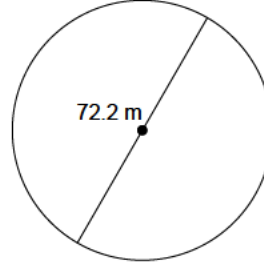
55.9 km

322)



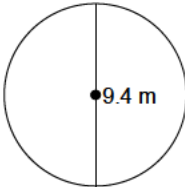
160.2 km

323)



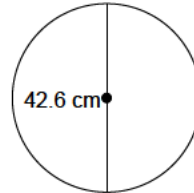
226.8 m

324)



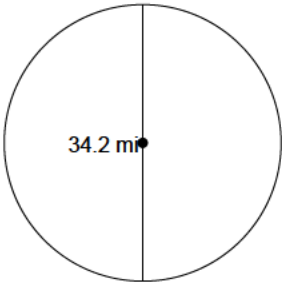
29.5 m

325)



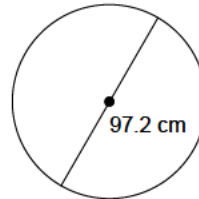
133.8 cm

326)



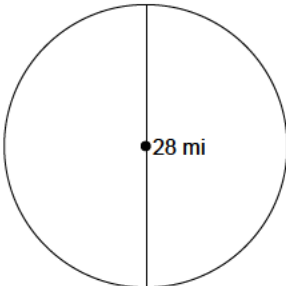
107.4 mi

327)



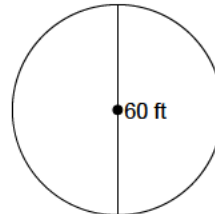
305.4 cm

328)



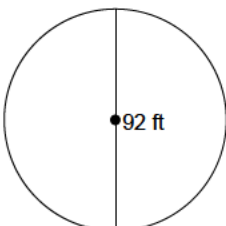
88 mi

329)



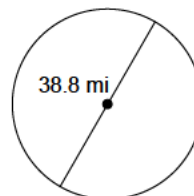
188.5 ft

330)



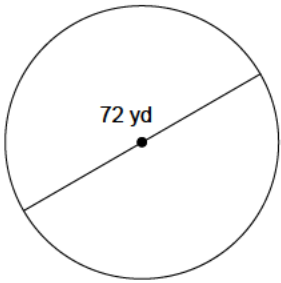
289 ft

331)



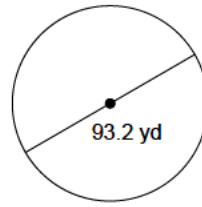
121.9 mi

332)



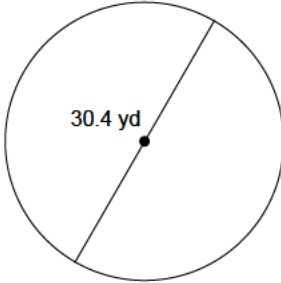
226.2 yd

333)



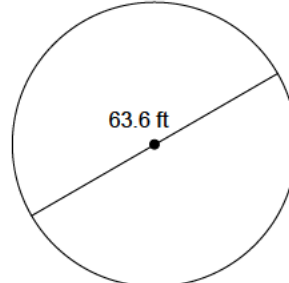
292.8 yd

334)



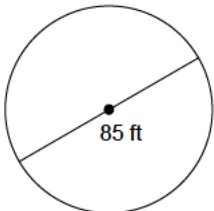
95.5 yd

335)



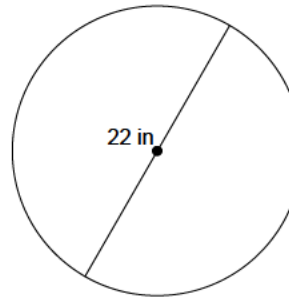
199.8 ft

336)



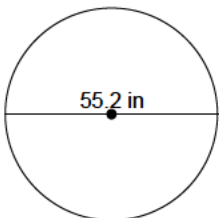
267 ft

337)



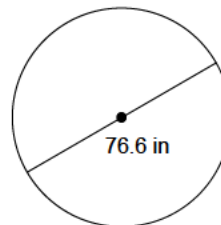
69.1 in

338)



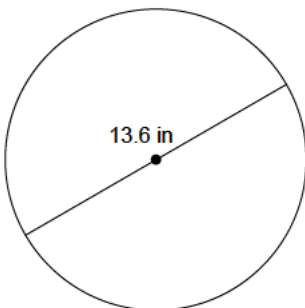
173.4 in

339)



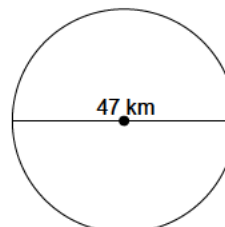
240.6 in

340)



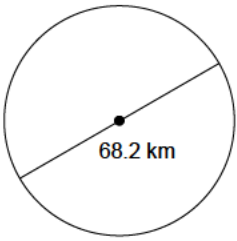
42.7 in

341)



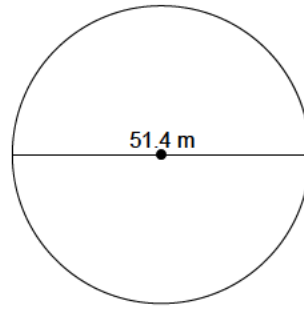
147.7 km

342)



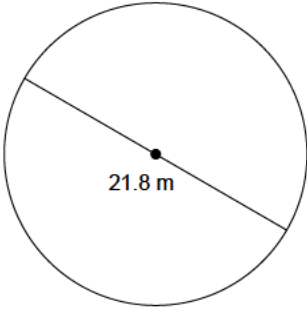
214.3 km

343)



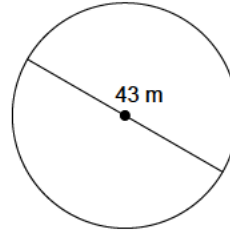
161.5 m

344)



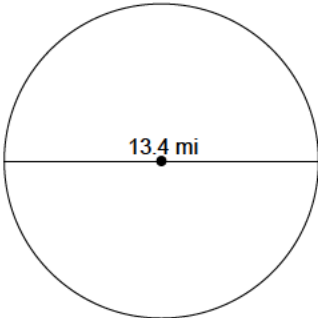
68.5 m

345)



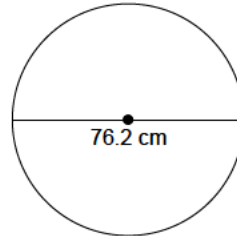
135.1 m

346)



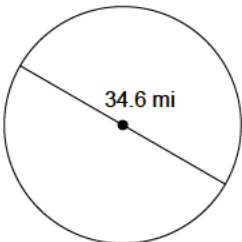
42.1 mi

347)



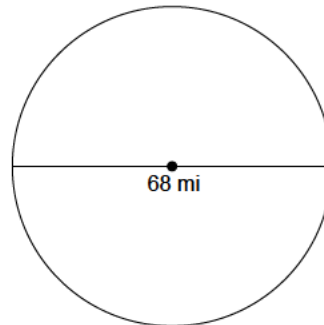
239.4 cm

348)



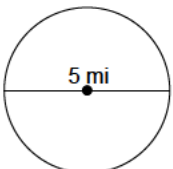
108.7 mi

349)



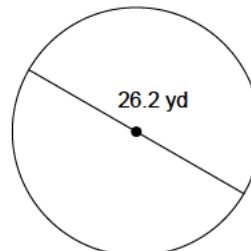
213.6 mi

350)



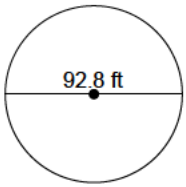
15.7 mi

351)



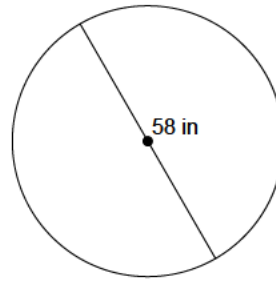
82.3 yd

352)



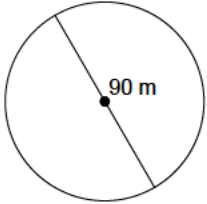
291.5 ft

353)



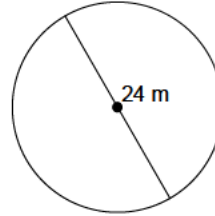
182.2 in

354)



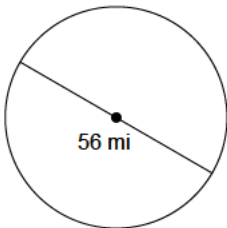
282.7 m

355)



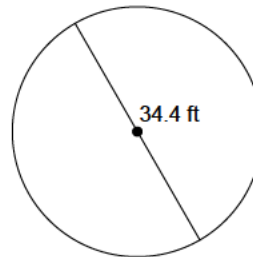
75.4 m

356)



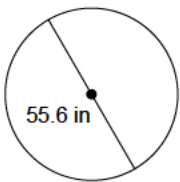
175.9 mi

357)



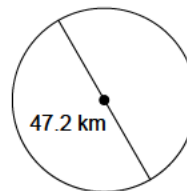
108.1 ft

358)



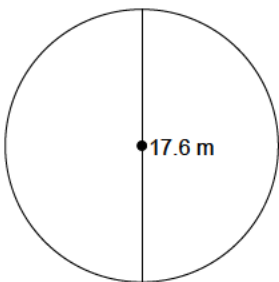
174.7 in

359)



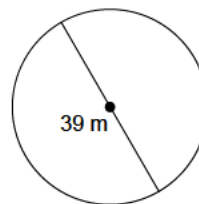
148.3 km

360)



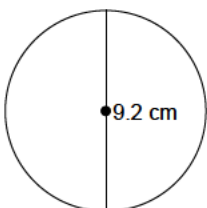
55.3 m

361)



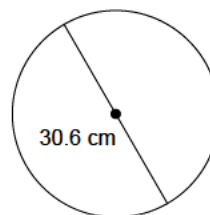
122.5 m

362)



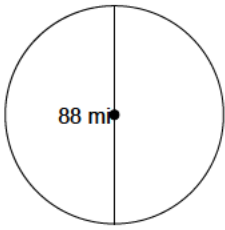
28.9 cm

363)



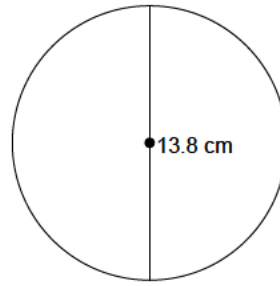
96.1 cm

364)



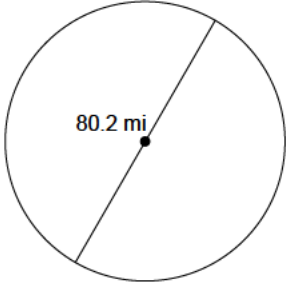
276.5 mi

365)



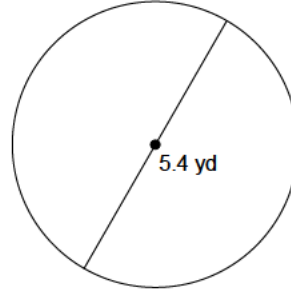
43.4 cm

366)



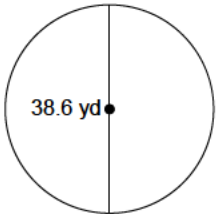
252 mi

367)



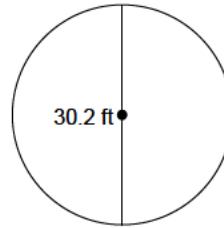
17 yd

368)



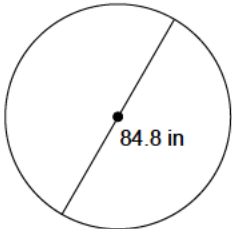
121.3 yd

369)



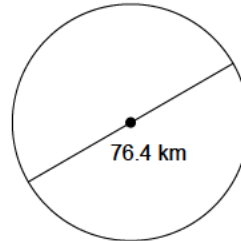
94.9 ft

370)



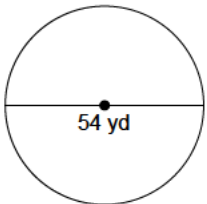
266.4 in

371)



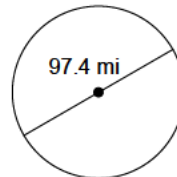
240 km

372)



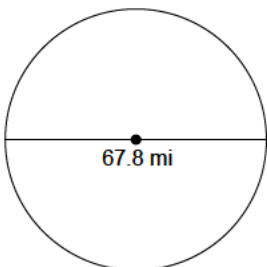
169.6 yd

373)



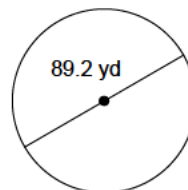
306 mi

374)



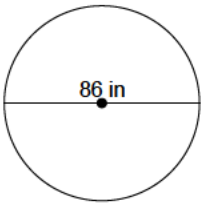
213 mi

375)



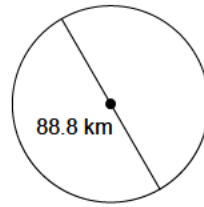
280.2 yd

376)



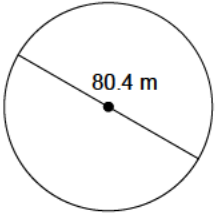
270.2 in

377)



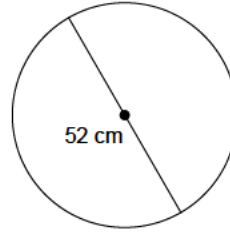
279 km

378)



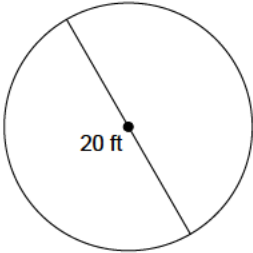
252.6 m

379)



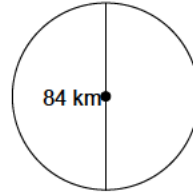
163.4 cm

380)



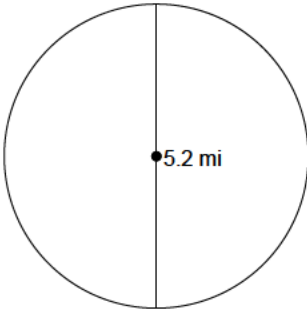
62.8 ft

381)



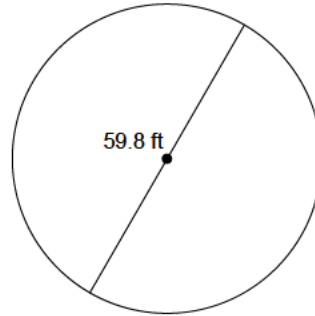
263.9 km

382)



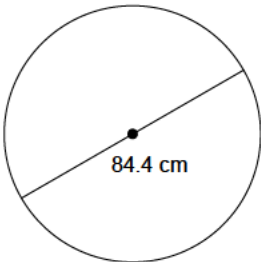
16.3 mi

383)



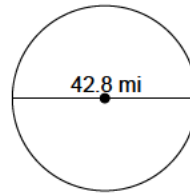
187.9 ft

384)



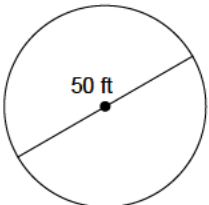
265.2 cm

385)



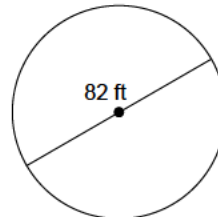
134.5 mi

386)



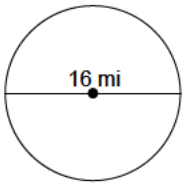
157.1 ft

387)



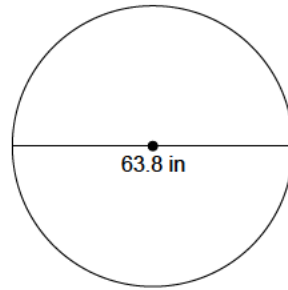
257.6 ft

388)



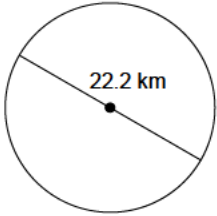
50.3 mi

389)



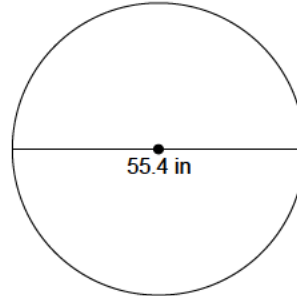
200.4 in

390)



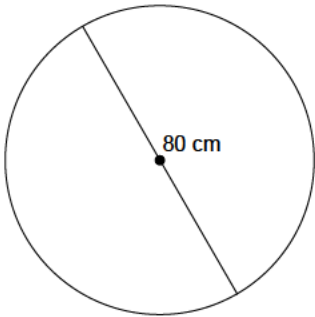
69.7 km

391)



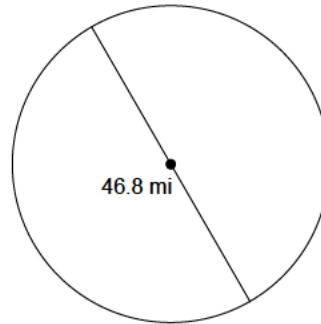
174 in

392)



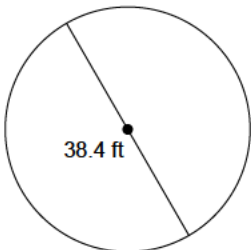
251.3 cm

393)



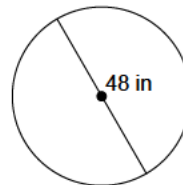
147 mi

394)



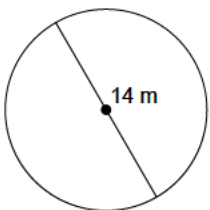
120.6 ft

395)



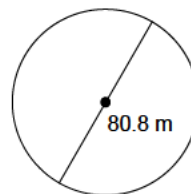
150.8 in

396)



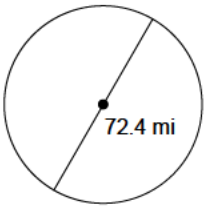
44 m

397)



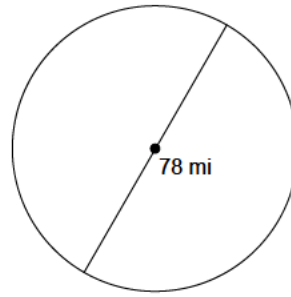
253.8 m

398)



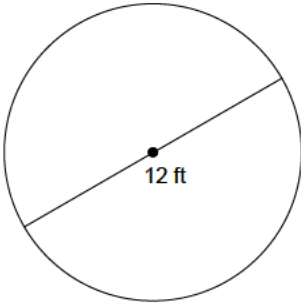
227.5 mi

399)



245 mi

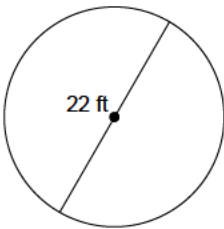
400)



37.7 ft

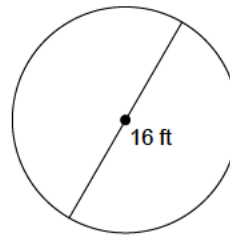
If you have a diameter, find the radius:

401)



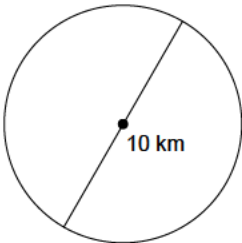
11 ft

402)



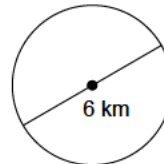
8 ft

403)



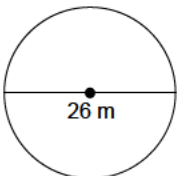
5 km

404)



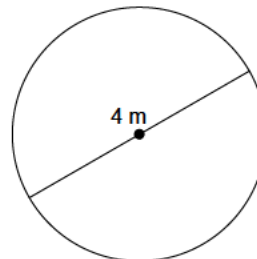
3 km

405)



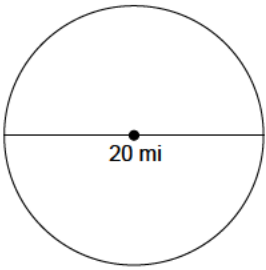
13 m

406)



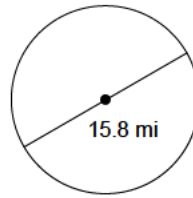
2 m

407)



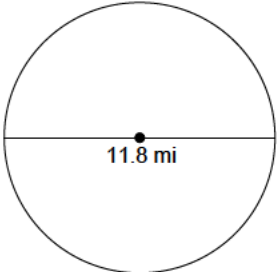
10 mi

408)



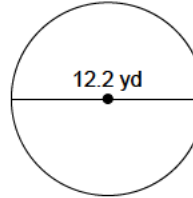
7.9 mi

409)



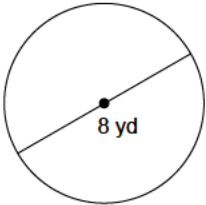
5.9 mi

410)



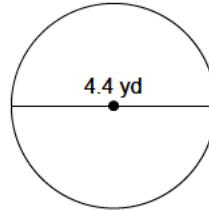
6.1 yd

411)



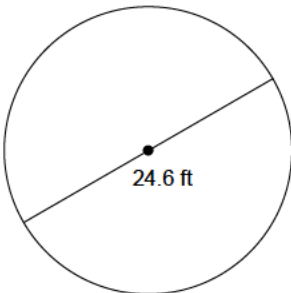
4 yd

412)



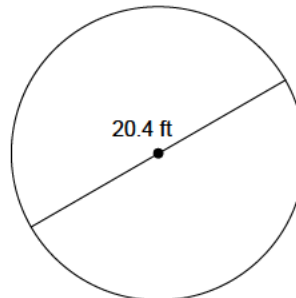
2.2 yd

413)



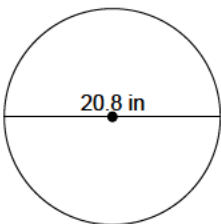
12.3 ft

414)



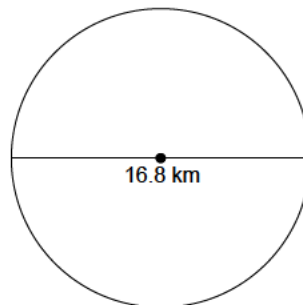
10.2 ft

415)



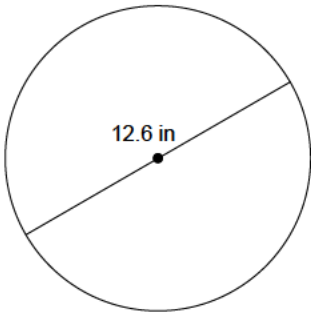
10.4 in

416)



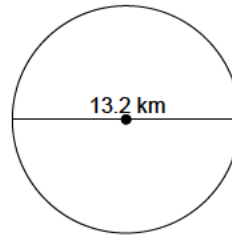
8.4 km

417)



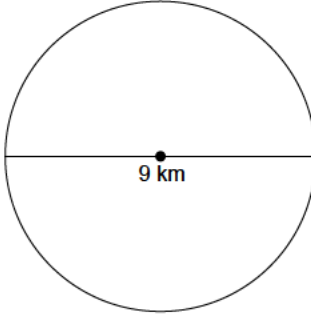
6.3 in

418)



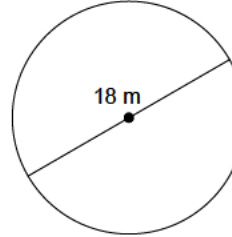
6.6 km

419)



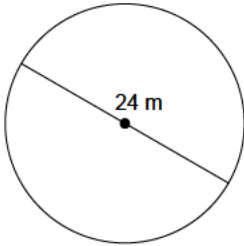
4.5 km

420)



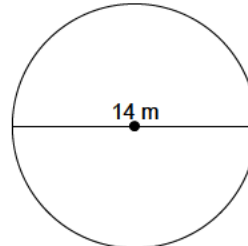
9 m

421)



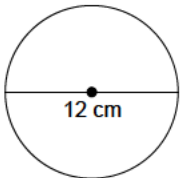
12 m

422)



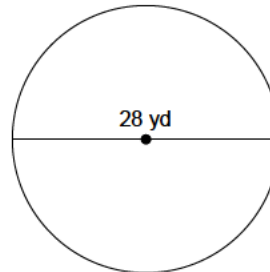
7 m

423)



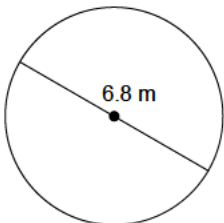
6 cm

424)



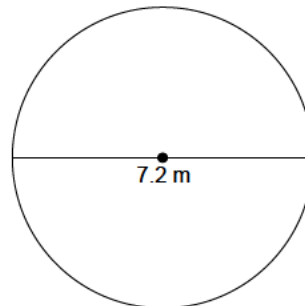
14 yd

425)



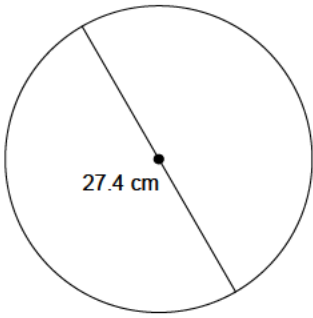
3.4 m

426)



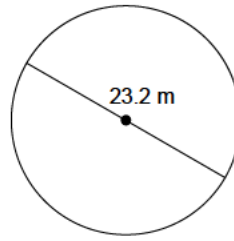
3.6 m

427)



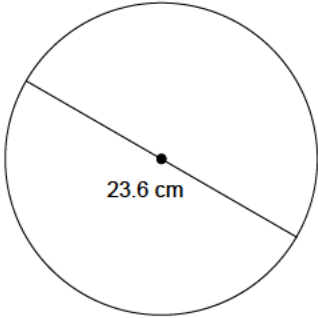
13.7 cm

428)



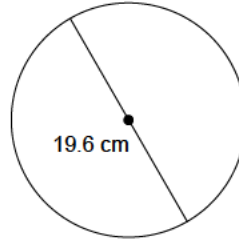
11.6 m

429)



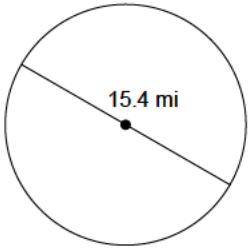
11.8 cm

430)



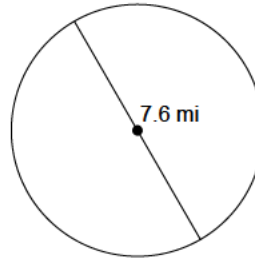
9.8 cm

431)



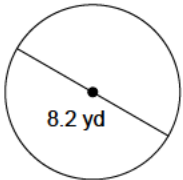
7.7 mi

432)



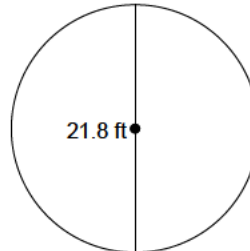
3.8 mi

433)



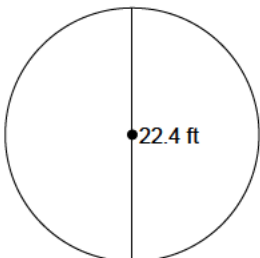
4.1 yd

434)



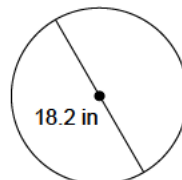
10.9 ft

435)



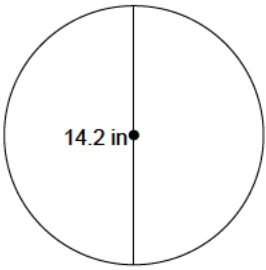
11.2 ft

436)



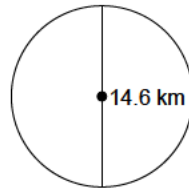
9.1 in

437)



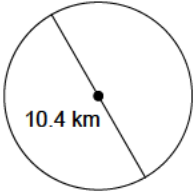
7.1 in

438)



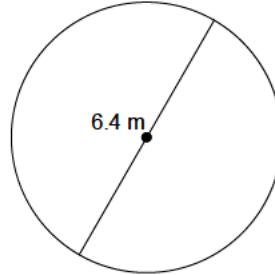
7.3 km

439)



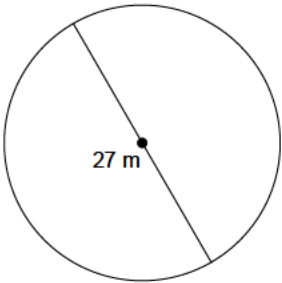
5.2 km

440)



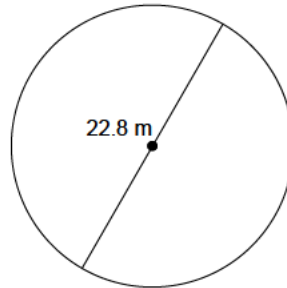
3.2 m

441)



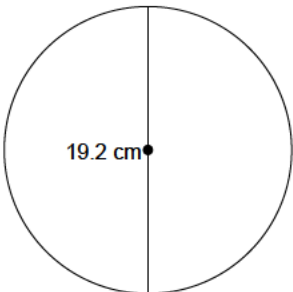
13.5 m

442)



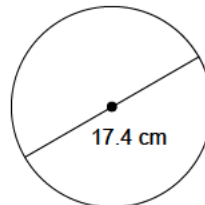
11.4 m

443)



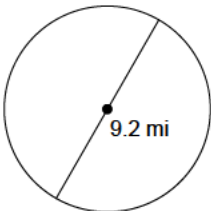
9.6 cm

444)



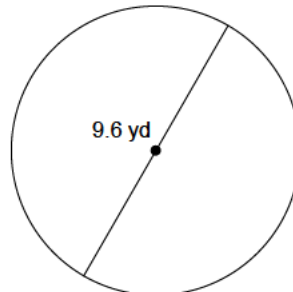
8.7 cm

445)



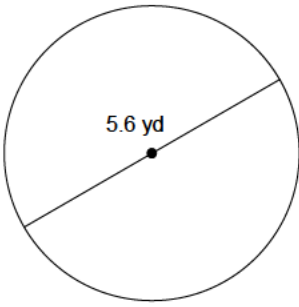
4.6 mi

446)



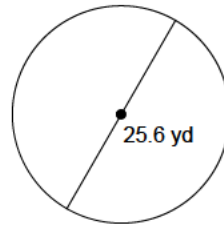
4.8 yd

447)



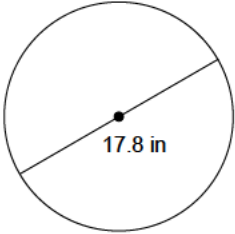
2.8 yd

448)



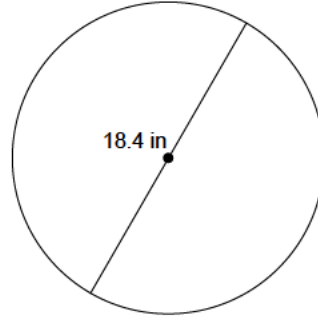
12.8 yd

449)



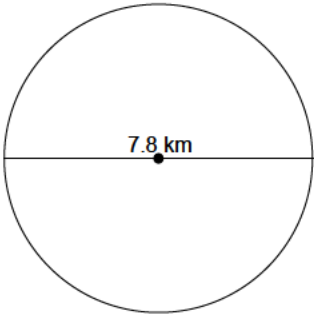
8.9 in

450)



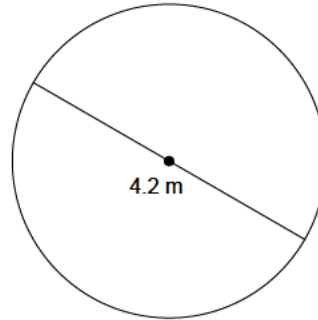
9.2 in

451)



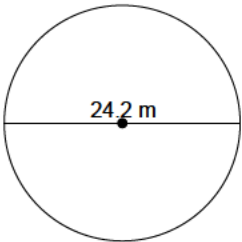
3.9 km

452)



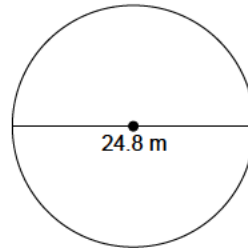
2.1 m

453)



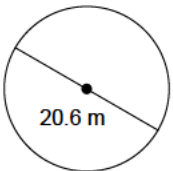
12.1 m

454)



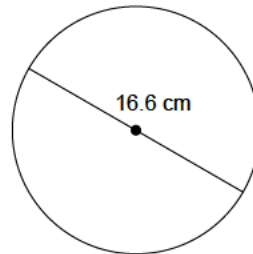
12.4 m

455)



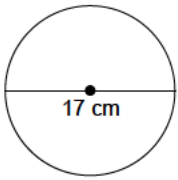
10.3 m

456)



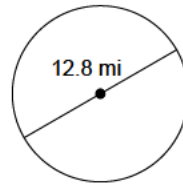
8.3 cm

457)



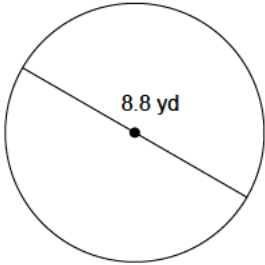
8.5 cm

458)



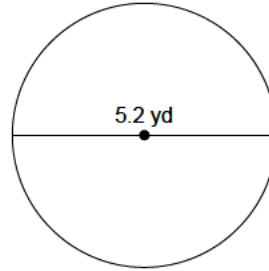
6.4 mi

459)



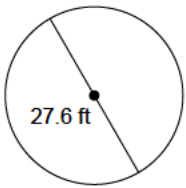
4.4 yd

460)



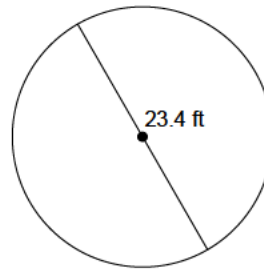
2.6 yd

461)



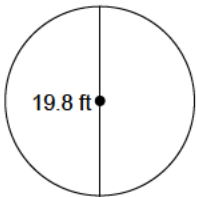
13.8 ft

462)



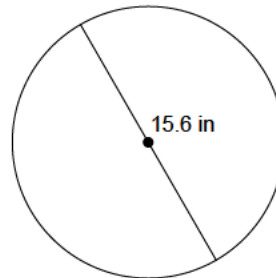
11.7 ft

463)



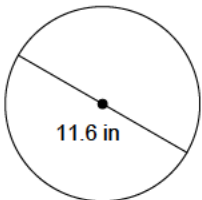
9.9 ft

464)



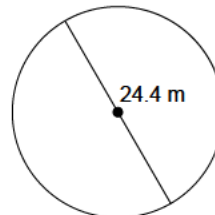
7.8 in

465)



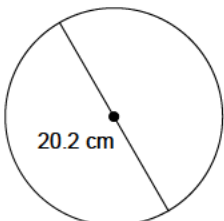
5.8 in

466)



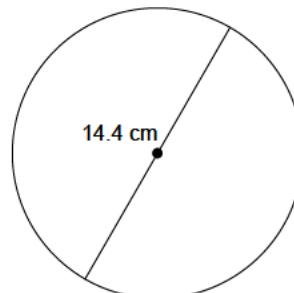
12.2 m

467)



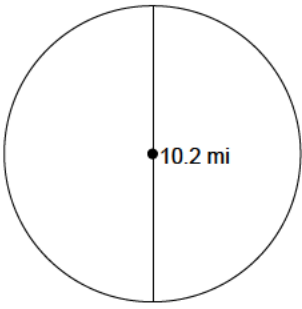
10.1 cm

468)



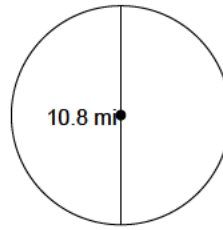
7.2 cm

469)



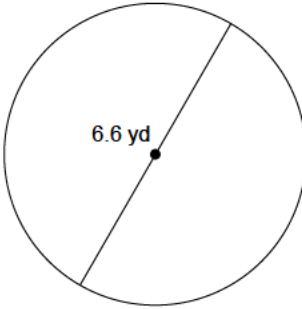
5.1 mi

470)



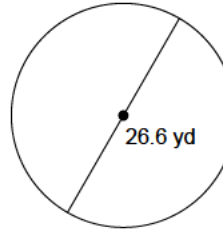
5.4 mi

471)



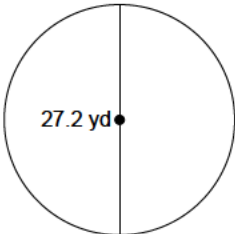
3.3 yd

472)



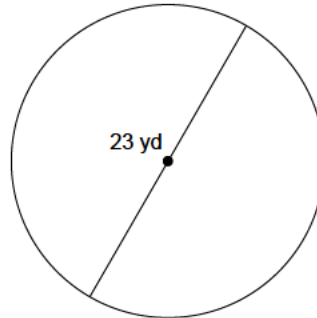
13.3 yd

473)



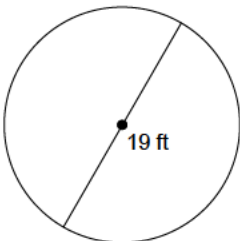
13.6 yd

474)



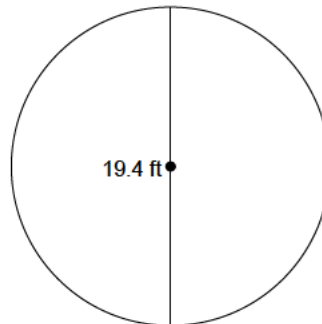
11.5 yd

475)



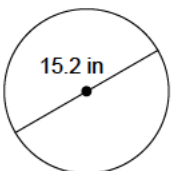
9.5 ft

476)



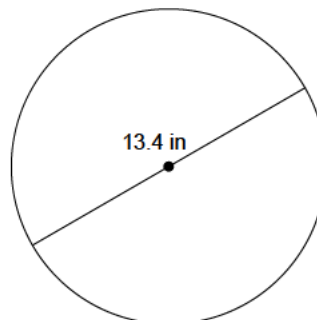
9.7 ft

477)



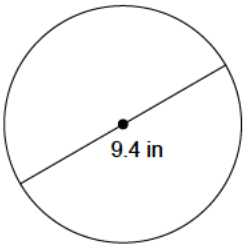
7.6 in

478)



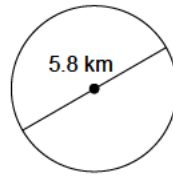
6.7 in

479)



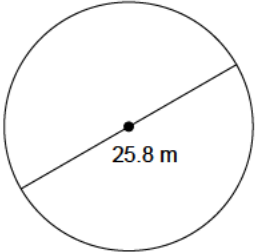
4.7 in

480)



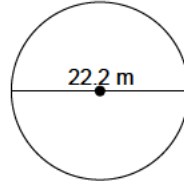
2.9 km

481)



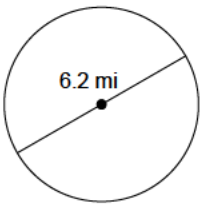
12.9 m

482)



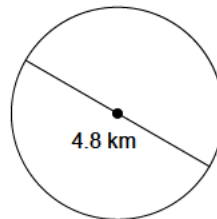
11.1 m

483)



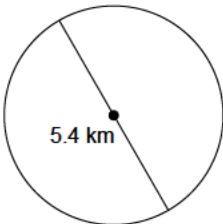
3.1 mi

484)



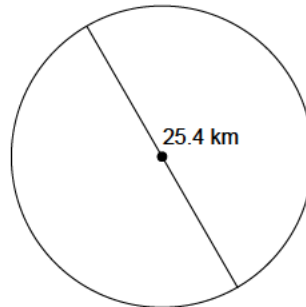
2.4 km

485)



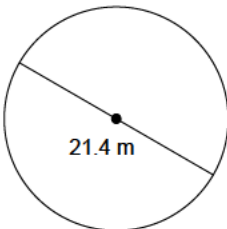
2.7 km

486)



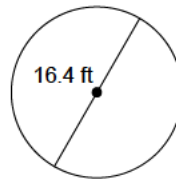
12.7 km

487)



10.7 m

488)



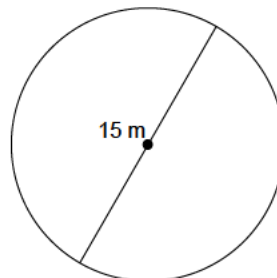
8.2 ft

489)



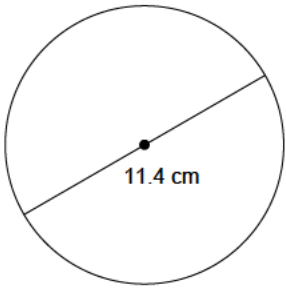
13.4 km

490)



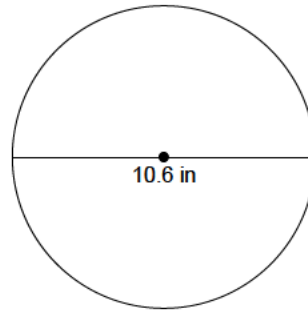
7.5 m

491)



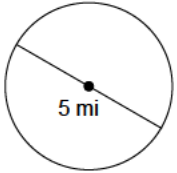
5.7 cm

492)



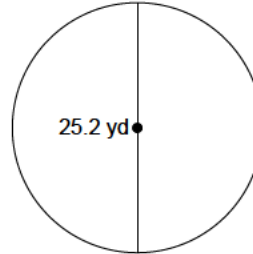
5.3 in

493)



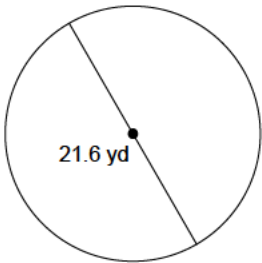
2.5 mi

494)



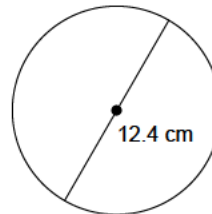
12.6 yd

495)



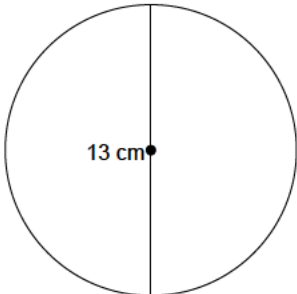
10.8 yd

496)



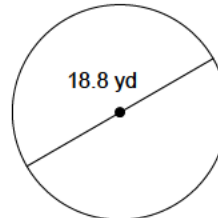
6.2 cm

497)



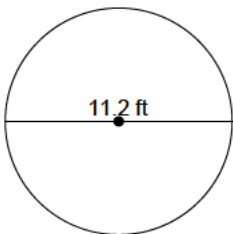
6.5 cm

498)



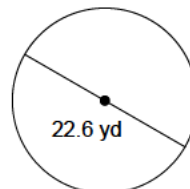
9.4 yd

499)



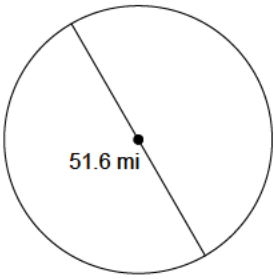
5.6 ft

500)



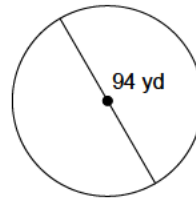
11.3 yd

501)



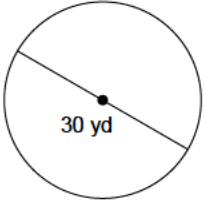
25.8 mi

502)



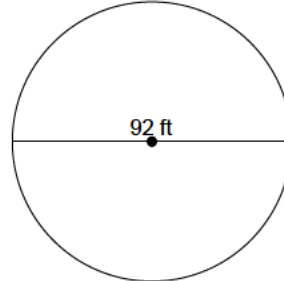
47 yd

503)



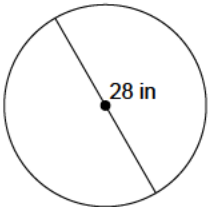
15 yd

504)



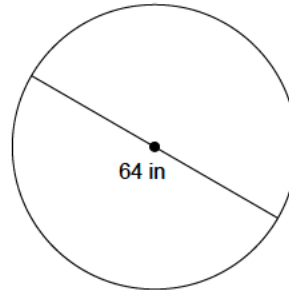
46 ft

505)



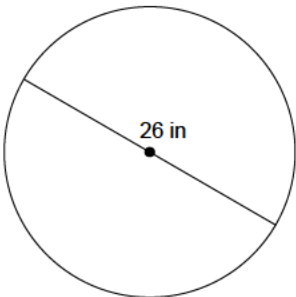
14 in

506)



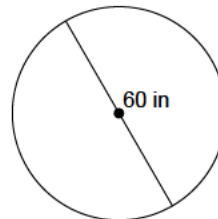
32 in

507)



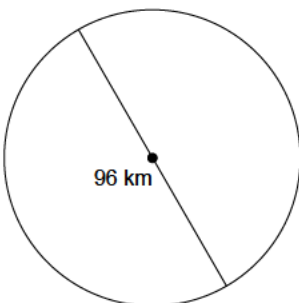
13 in

508)



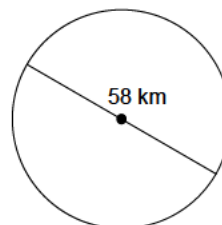
30 in

509)



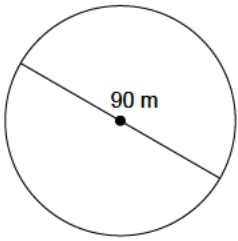
48 km

510)



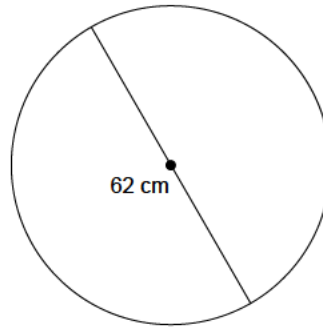
29 km

511)



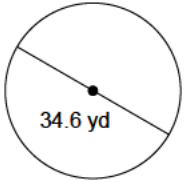
45 m

512)



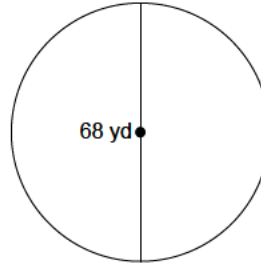
31 cm

513)



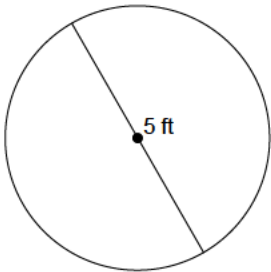
17.3 yd

514)



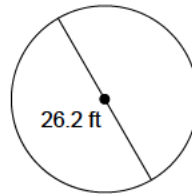
34 yd

515)



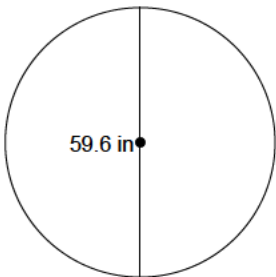
2.5 ft

516)



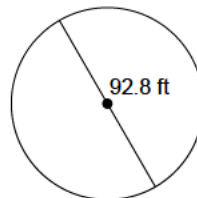
13.1 ft

517)



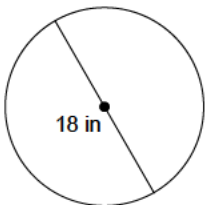
29.8 in

518)



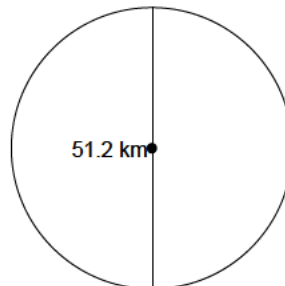
46.4 ft

519)



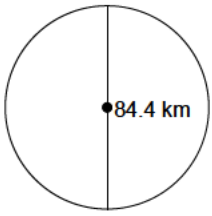
9 in

520)



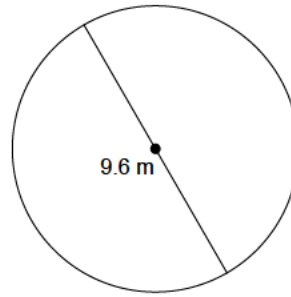
25.6 km

521)



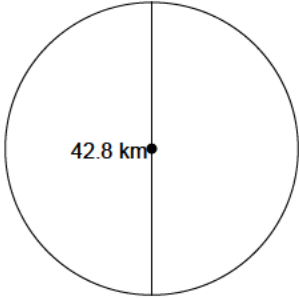
42.2 km

522)



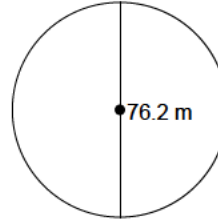
4.8 m

523)



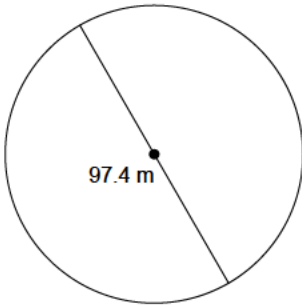
21.4 km

524)



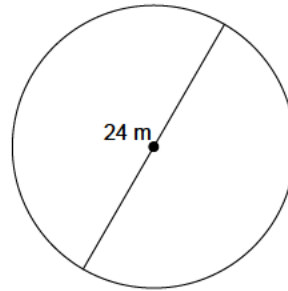
38.1 m

525)



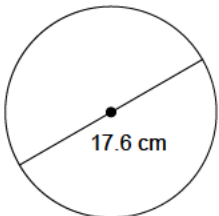
48.7 m

526)



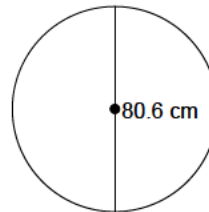
12 m

527)



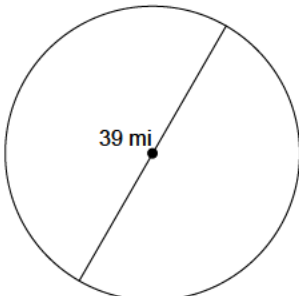
8.8 cm

528)



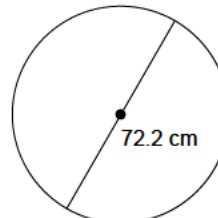
40.3 cm

529)



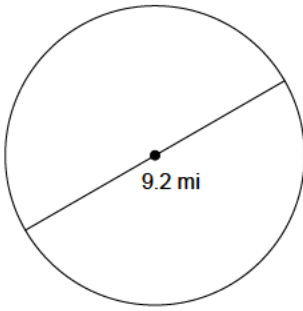
19.5 mi

530)



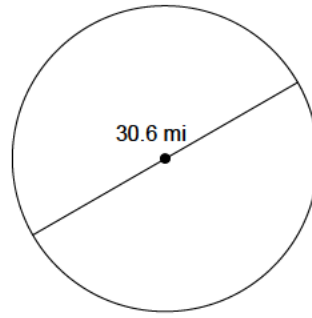
36.1 cm

531)



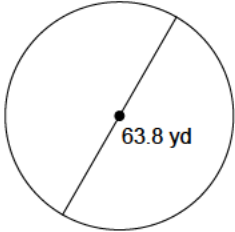
4.6 mi

532)



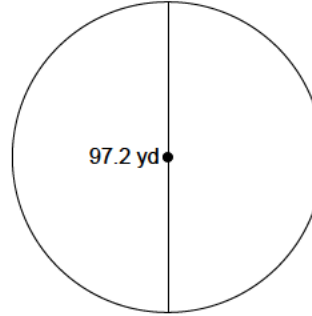
15.3 mi

533)



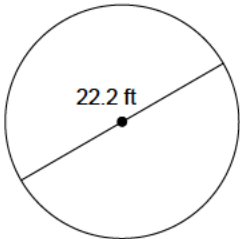
31.9 yd

534)



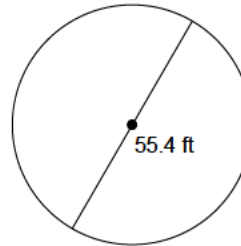
48.6 yd

535)



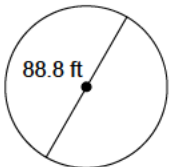
11.1 ft

536)



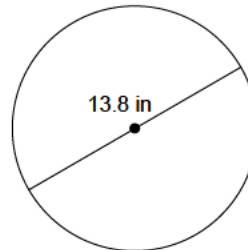
27.7 ft

537)



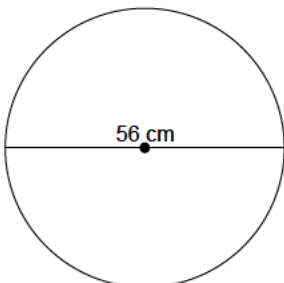
44.4 ft

538)



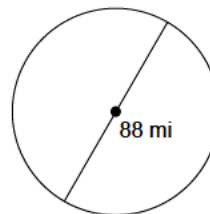
6.9 in

539)



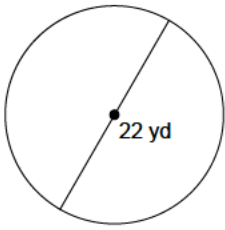
28 cm

540)



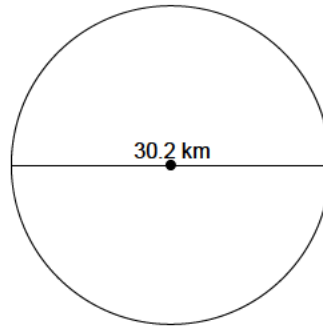
44 mi

541)



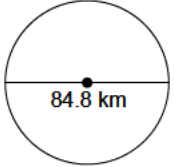
11 yd

542)



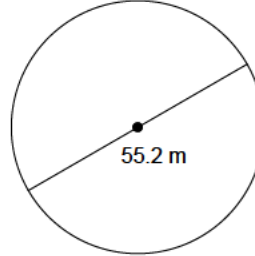
15.1 km

543)



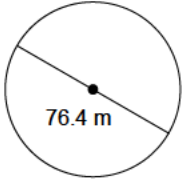
42.4 km

544)



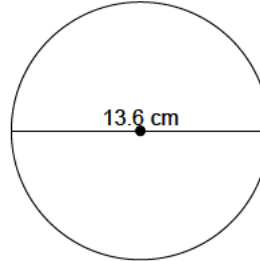
27.6 m

545)



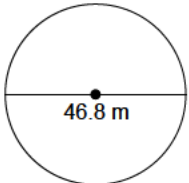
38.2 m

546)



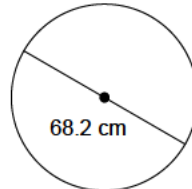
6.8 cm

547)



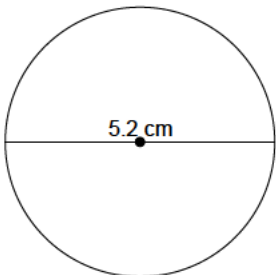
23.4 m

548)



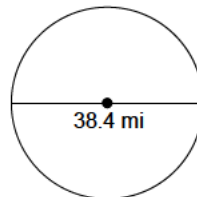
34.1 cm

549)



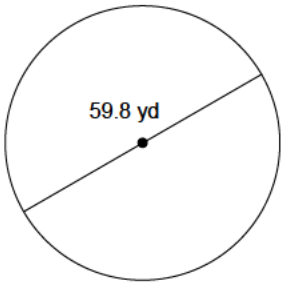
2.6 cm

550)



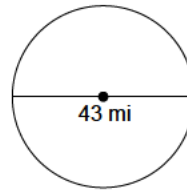
19.2 mi

551)



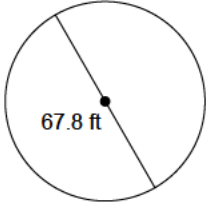
29.9 yd

552)



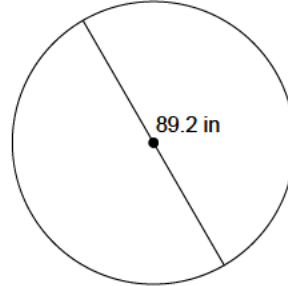
21.5 mi

553)



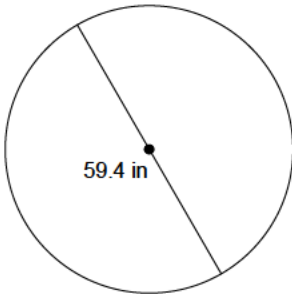
33.9 ft

554)



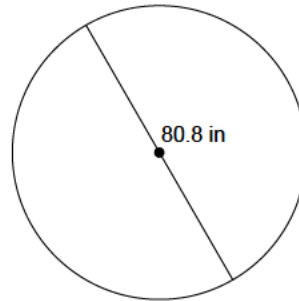
44.6 in

555)



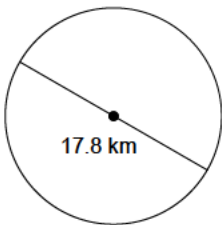
29.7 in

556)



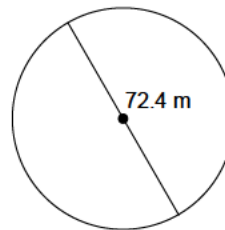
40.4 in

557)



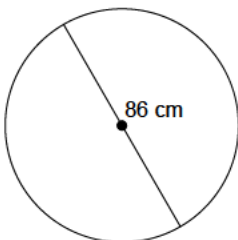
8.9 km

558)



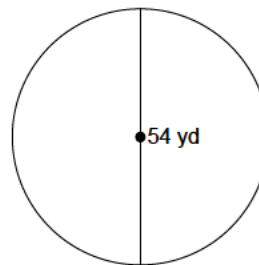
36.2 m

559)



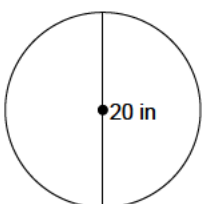
43 cm

560)



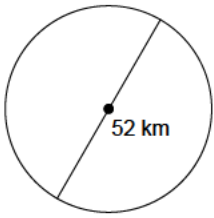
27 yd

561)



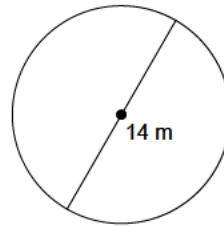
10 in

562)



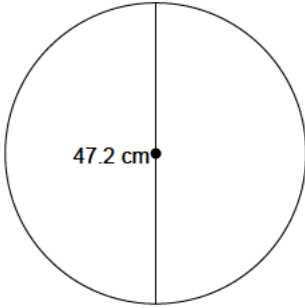
26 km

563)



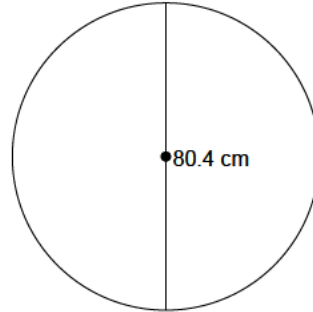
7 m

564)



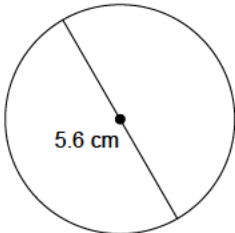
23.6 cm

565)



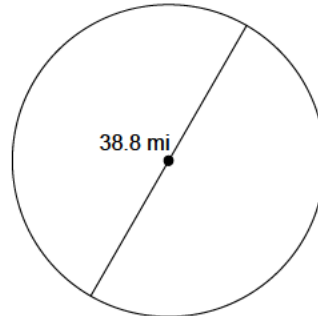
40.2 cm

566)



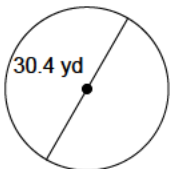
2.8 cm

567)



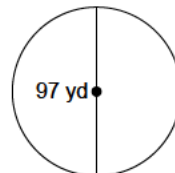
19.4 mi

568)



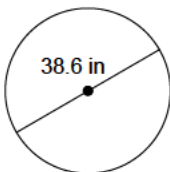
15.2 yd

569)



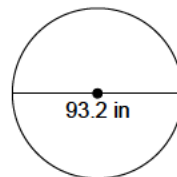
48.5 yd

570)



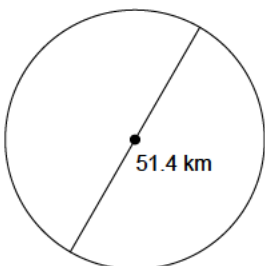
19.3 in

571)



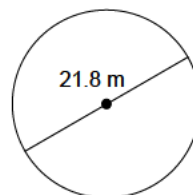
46.6 in

572)



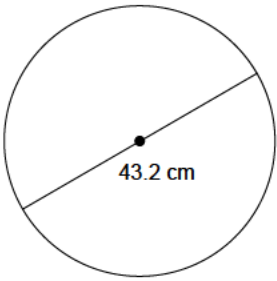
25.7 km

573)



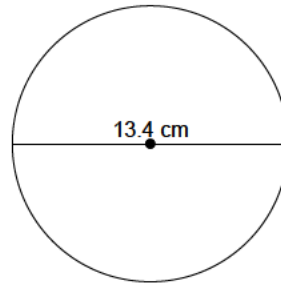
10.9 m

574)



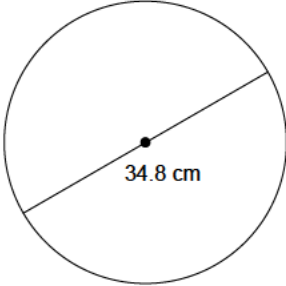
21.6 cm

575)



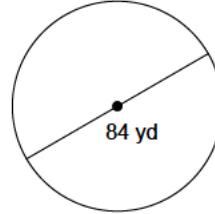
6.7 cm

576)



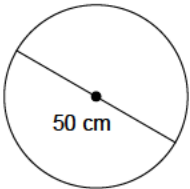
17.4 cm

577)



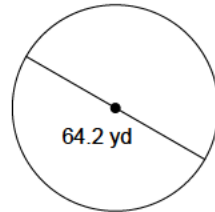
42 yd

578)



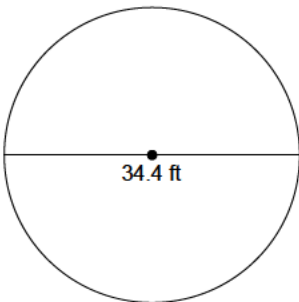
25 cm

579)



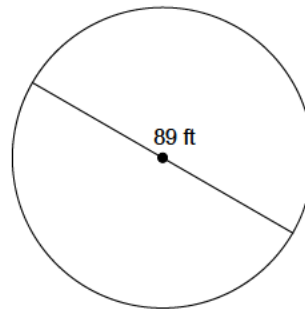
32.1 yd

580)



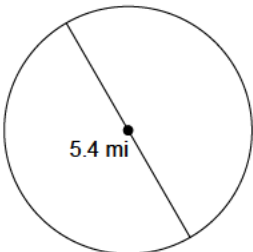
17.2 ft

581)



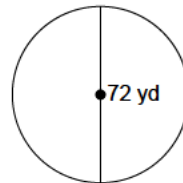
44.5 ft

582)



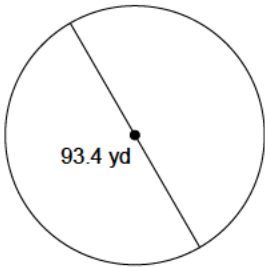
2.7 mi

583)



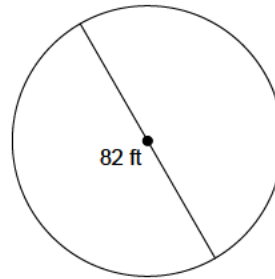
36 yd

584)



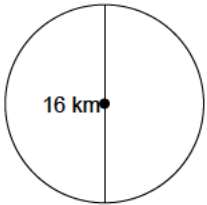
46.7 yd

585)



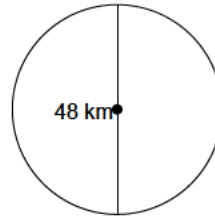
41 ft

586)



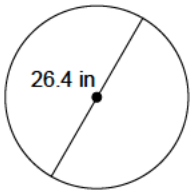
8 km

587)



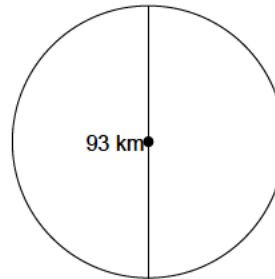
24 km

588)



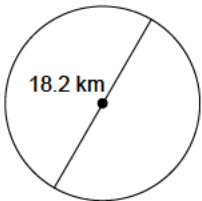
13.2 in

589)



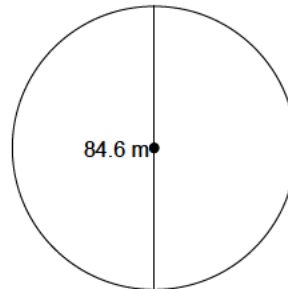
46.5 km

590)



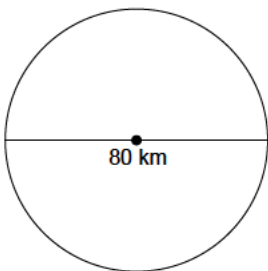
9.1 km

591)



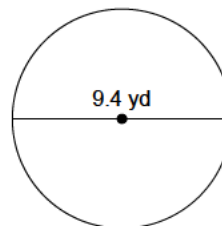
42.3 m

592)



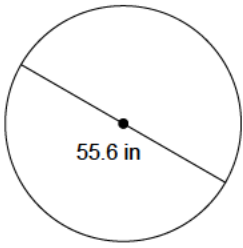
40 km

593)



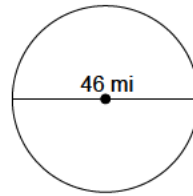
4.7 yd

594)



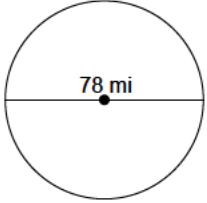
27.8 in

595)



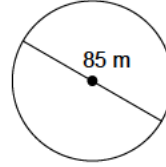
23 mi

596)



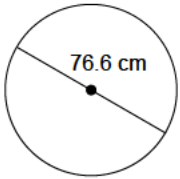
39 mi

597)



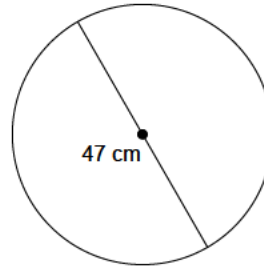
42.5 m

598)



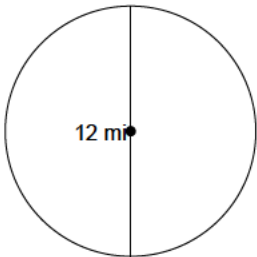
38.3 cm

599)



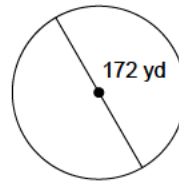
23.5 cm

600)



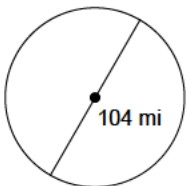
6 mi

601)



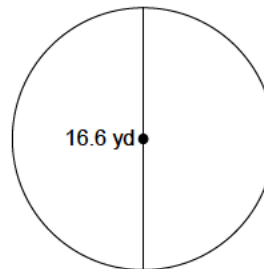
86 yd

602)



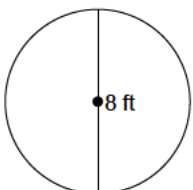
52 mi

603)



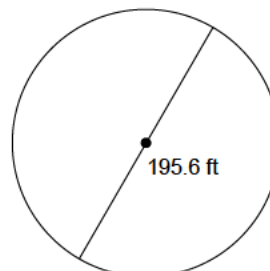
8.3 yd

604)



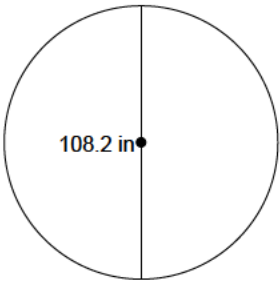
4 ft

605)



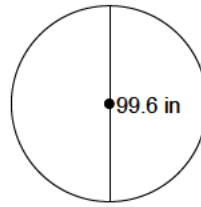
97.8 ft

606)



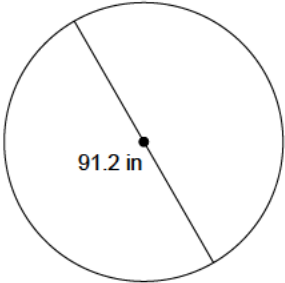
54.1 in

607)



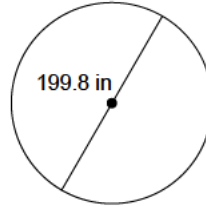
49.8 in

608)



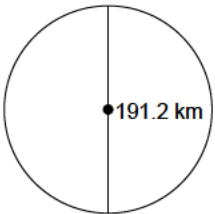
45.6 in

609)



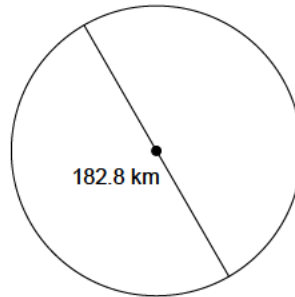
99.9 in

610)



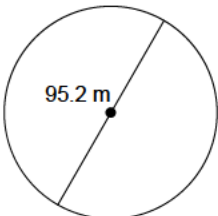
95.6 km

611)



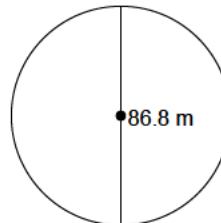
91.4 km

612)



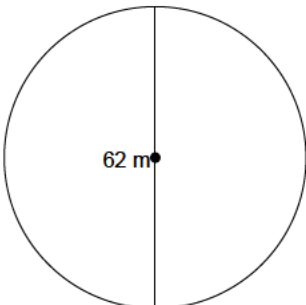
47.6 m

613)



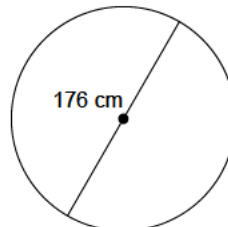
43.4 m

614)



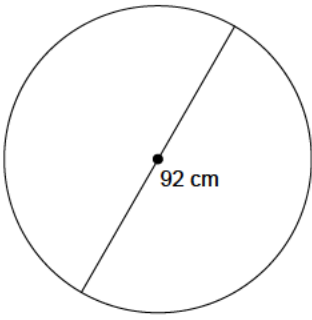
31 m

615)



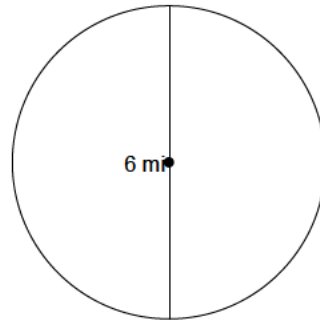
88 cm

616)



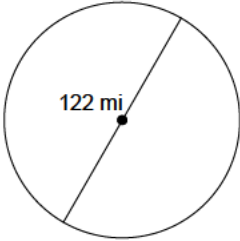
46 cm

617)



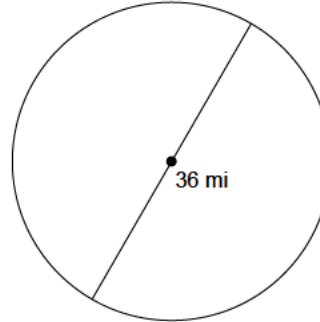
3 mi

618)



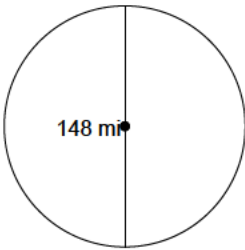
61 mi

619)



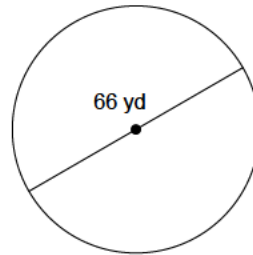
18 mi

620)



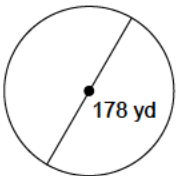
74 m

621)



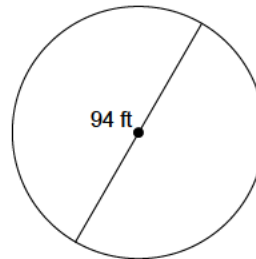
33 yd

622)



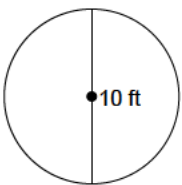
89 yd

623)



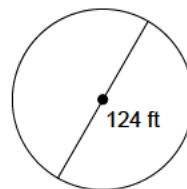
47 ft

624)



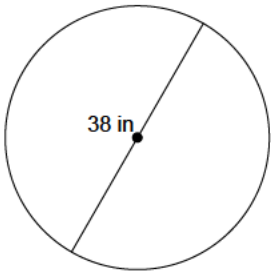
5 ft

625)



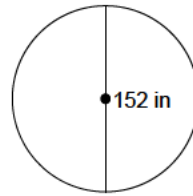
62 ft

626)



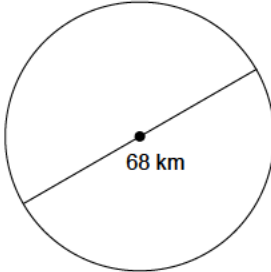
19 in

627)



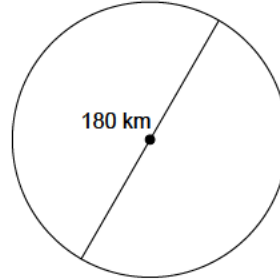
76 in

628)



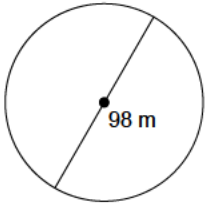
34 km

629)



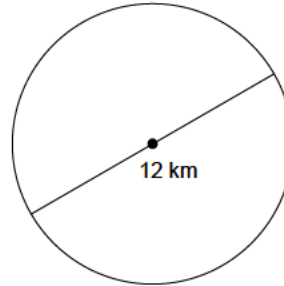
90 km

630)



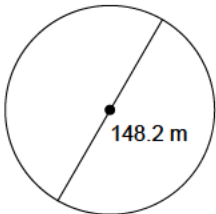
49 m

631)



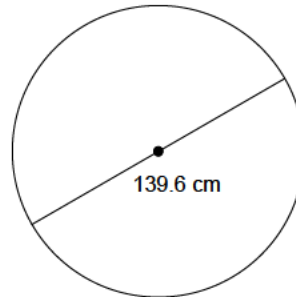
6 km

632)



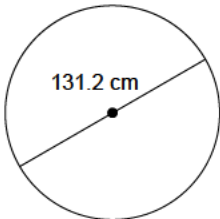
74.1 m

633)



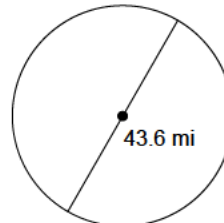
69.8 cm

634)



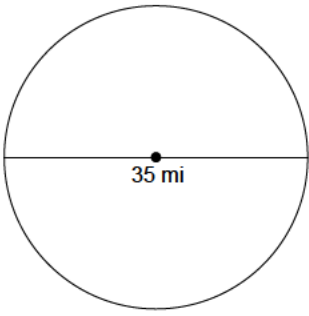
65.6 cm

635)



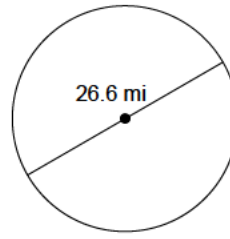
21.8 mi

636)



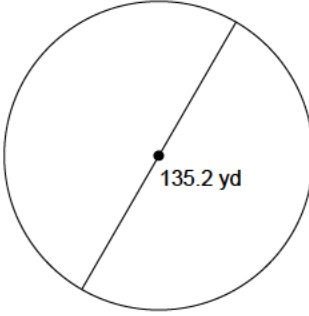
17.5 mi

637)



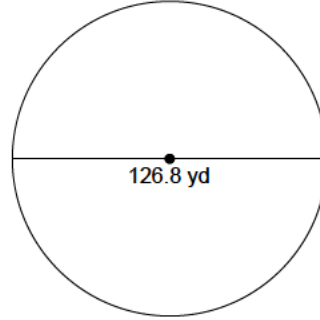
13.3 mi

638)



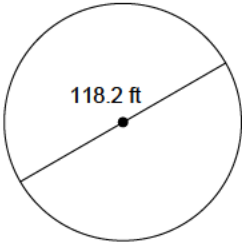
67.6 yd

639)



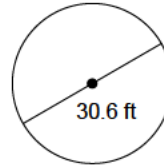
63.4 yd

640)



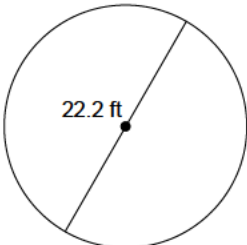
59.1 ft

641)



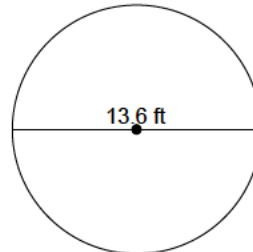
15.3 ft

642)



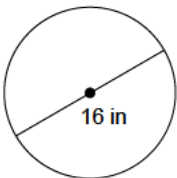
11.1 ft

643)



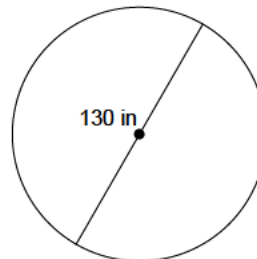
6.8 ft

644)



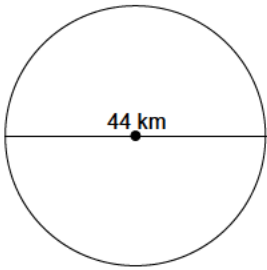
8 in

645)



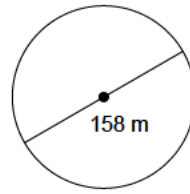
65 in

646)



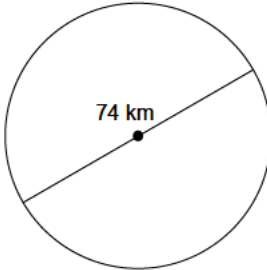
22 km

647)



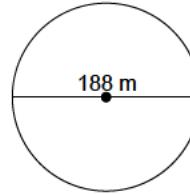
79 m

648)



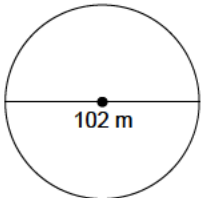
37 km

649)



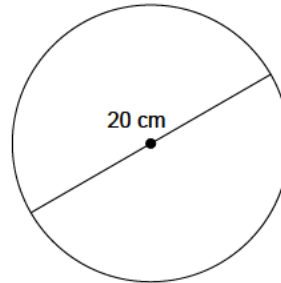
94 m

650)



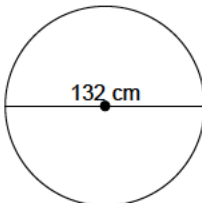
51 m

651)



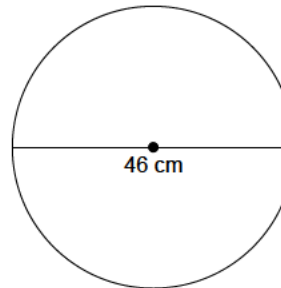
10 cm

652)



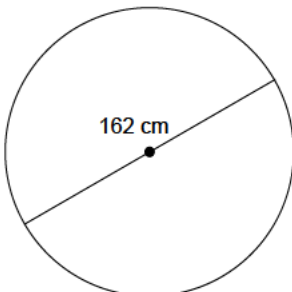
66 cm

653)



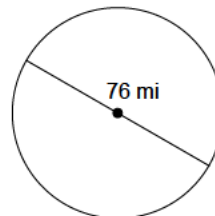
23 cm

654)



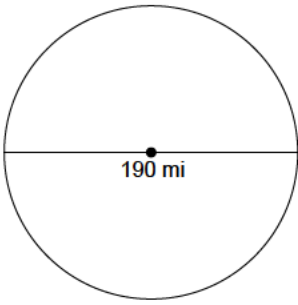
81 cm

655)



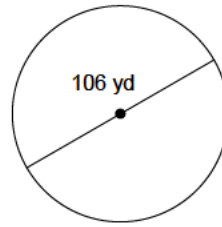
38 mi

656)



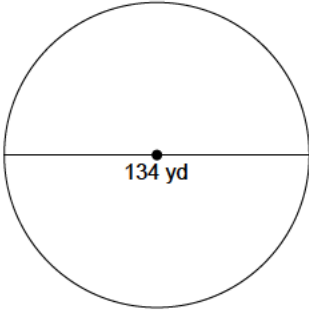
95 mi

657)



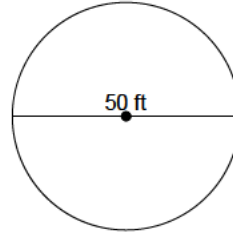
53 yd

658)



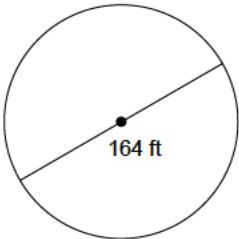
67 yd

659)



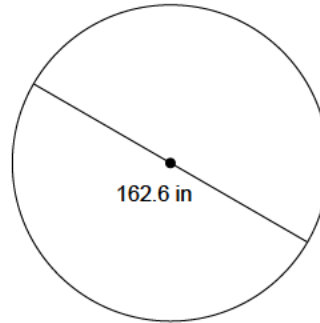
25 ft

660)



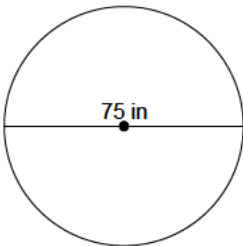
82 ft

661)



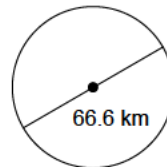
81.3 in

662)



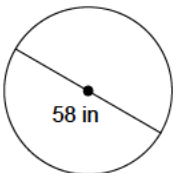
37.5 in

663)



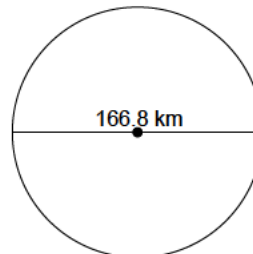
33.3 km

664)



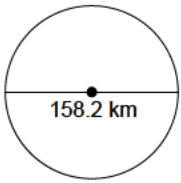
29 in

665)



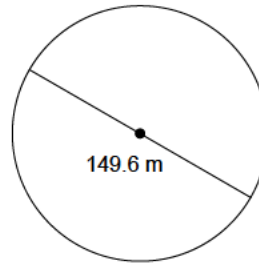
83.4 km

666)



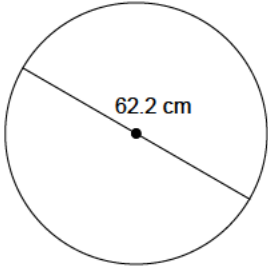
79.1 km

667)



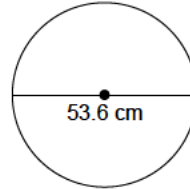
74.8 m

668)



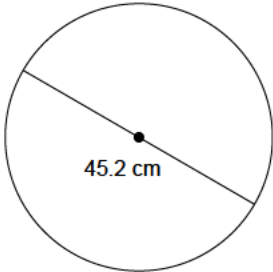
31.1 cm

669)



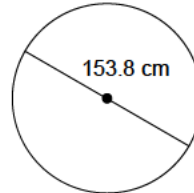
26.8 cm

670)



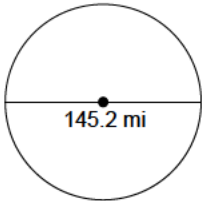
22.6 cm

671)



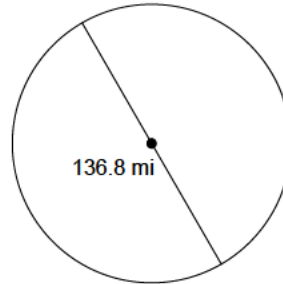
76.9 cm

672)



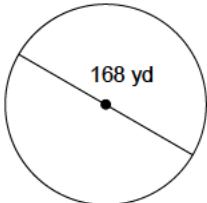
72.6 mi

673)



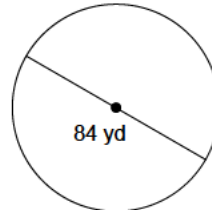
68.4 mi

674)



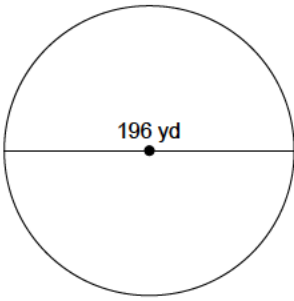
84 yd

675)



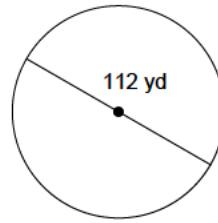
42 yd

676)



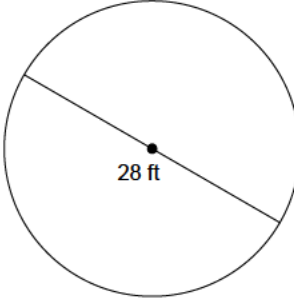
98 yd

677)



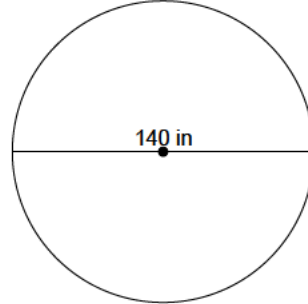
56 yd

678)



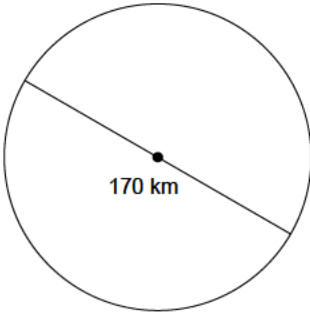
14 ft

679)



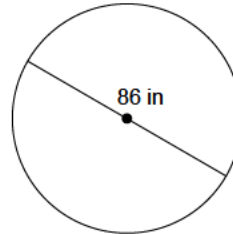
70 in

680)



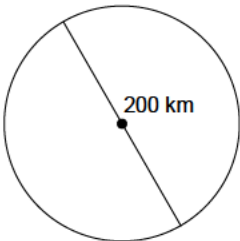
85 km

681)



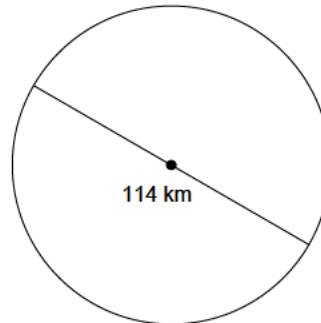
43 in

682)



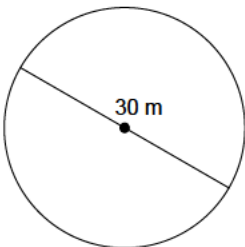
100 km

683)



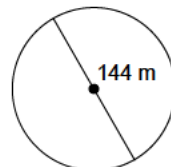
57 km

684)



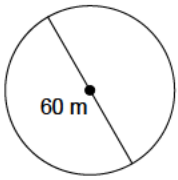
15 m

685)



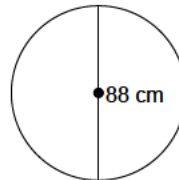
72 m

686)



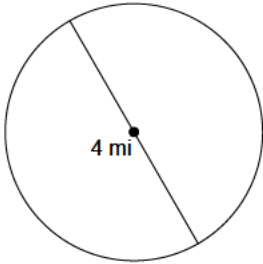
30 m

687)



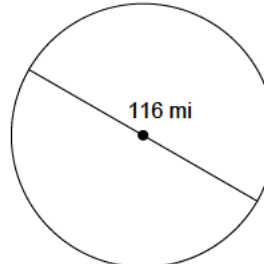
44 cm

688)



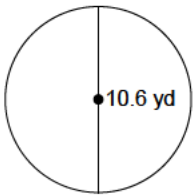
2 mi

689)



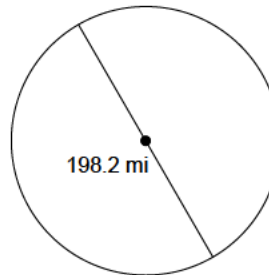
58 mi

690)



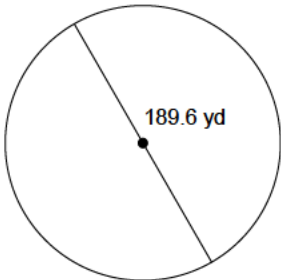
5.3 yd

691)



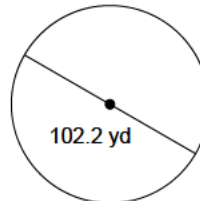
99.1 mi

692)



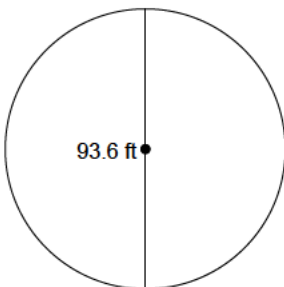
94.8 yd

693)



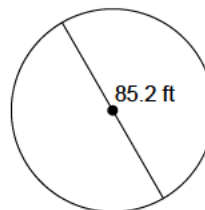
51.1 yd

694)



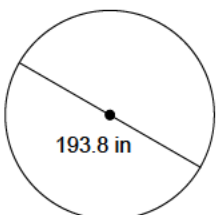
46.8 ft

695)



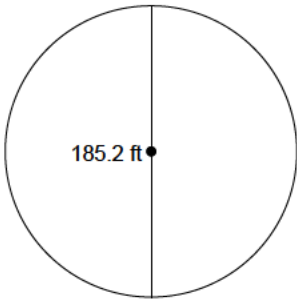
42.6 ft

696)



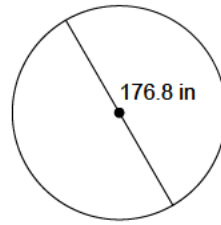
96.9 in

697)



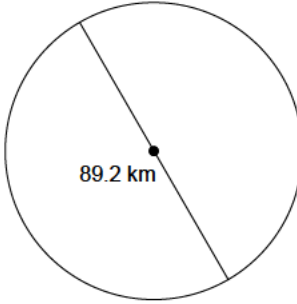
92.6 ft

698)



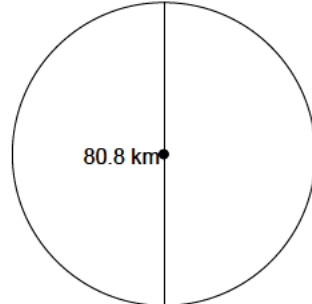
88.4 in

699)



44.6 km

700)



40.4 km