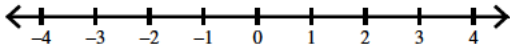


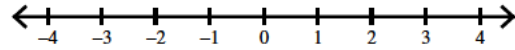
## Graph inequalities - decimals

Draw a graph for each inequality.

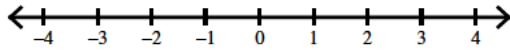
1)  $-2.1 \leq x$



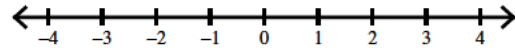
2)  $-0.9 \leq v$



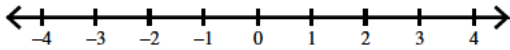
3)  $0.5 > n$



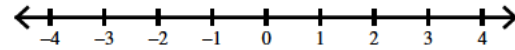
4)  $x > 0.4$



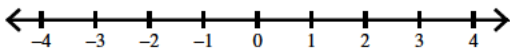
5)  $1.7 > x$



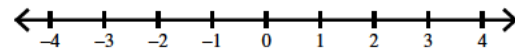
6)  $3 > n$



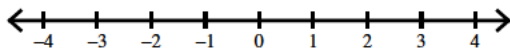
7)  $v > -1.7$



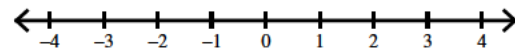
8)  $a < 0.229$



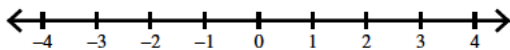
9)  $b > -3$



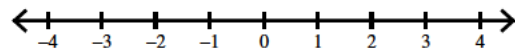
10)  $-1.39 \geq n$



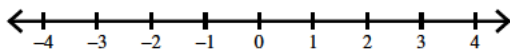
11)  $0.27 \geq m$



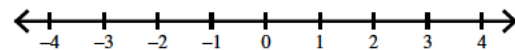
12)  $x > -0.18$



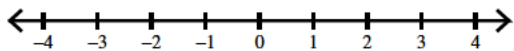
13)  $n \leq -1.84$



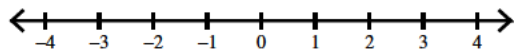
14)  $-2.6 \geq n$



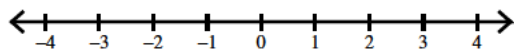
15)  $-1.2 < v$



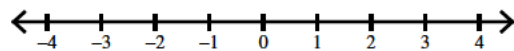
16)  $1.9 \geq v$



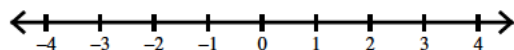
17)  $b < -1.4$



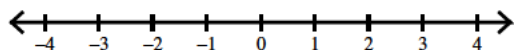
18)  $p \leq 2.7$



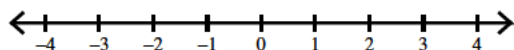
19)  $1.3 < r$



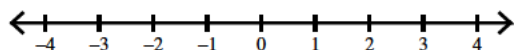
20)  $-2.2 \leq x$



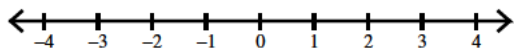
21)  $-1 \leq n$



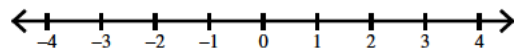
22)  $x < 2.5$



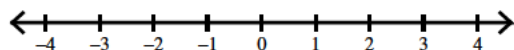
23)  $m \leq -0.8$



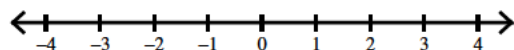
24)  $n \leq 0.4$



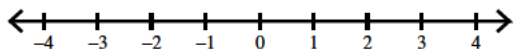
25)  $1.8 > p$



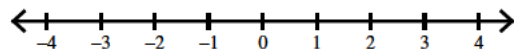
26)  $1.7 \leq m$



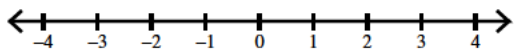
27)  $x > 3$



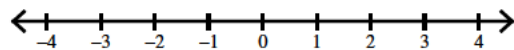
28)  $p > -1.8$



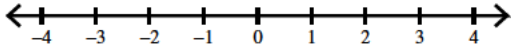
29)  $-1.7 > x$



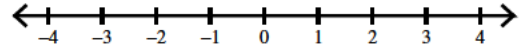
30)  $-0.4 > n$



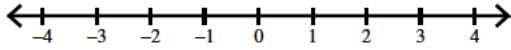
31)  $m > 0.8$



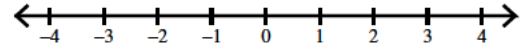
32)  $2.2 \geq k$



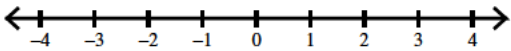
33)  $0.9 \geq n$



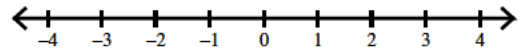
34)  $-2.7 \geq p$



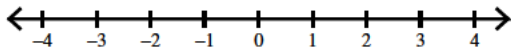
35)  $k \geq -2.5$



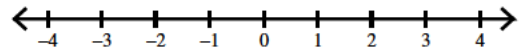
36)  $x \geq -1.3$



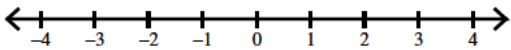
37)  $0.1 < n$



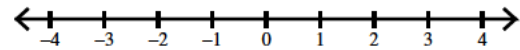
38)  $-0.1 \geq x$



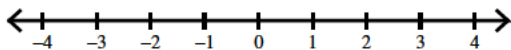
39)  $2.963 \geq x$



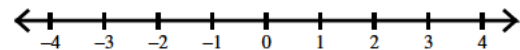
40)  $p > 2.824$



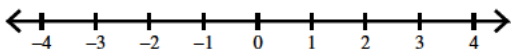
41)  $n < 1.3$



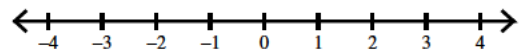
42)  $-2.98 \leq r$



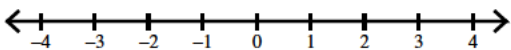
43)  $1.56 < m$



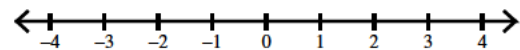
44)  $x > 2$



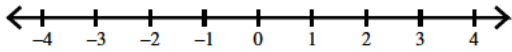
45)  $0.5 \leq x$



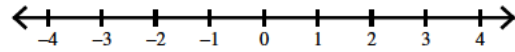
46)  $1.8 \leq n$



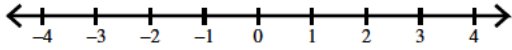
47)  $a \leq -3$



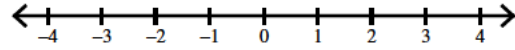
48)  $-1.8 \leq v$



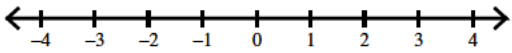
49)  $-1.6 > b$



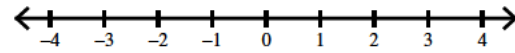
50)  $v > -0.4$



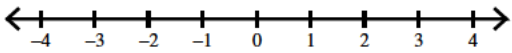
51)  $x > 0.9$



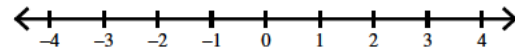
52)  $n > 1$



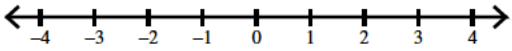
53)  $2.2 > x$



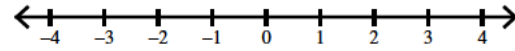
54)  $n \geq -2.6$



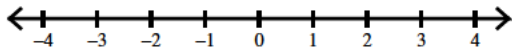
55)  $v \geq -1.2$



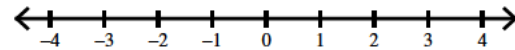
56)  $n \geq 1.4$



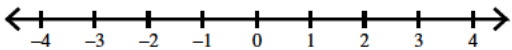
57)  $0.1 \geq r$



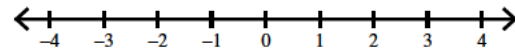
58)  $2.6 < n$



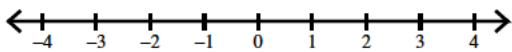
59)  $2.8 < x$



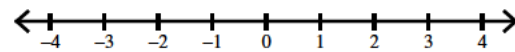
60)  $-2.1 < n$



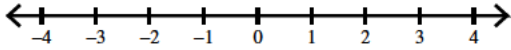
61)  $b < -0.9$



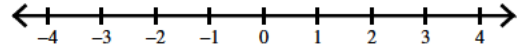
62)  $-0.7 < r$



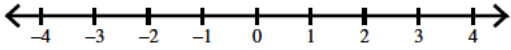
63)  $0.5 < m$



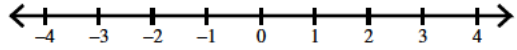
64)  $r \leq 1.8$



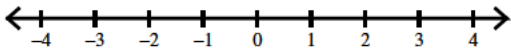
65)  $x \leq 1.9$



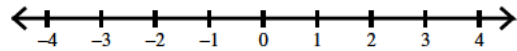
66)  $-1.7 \leq x$



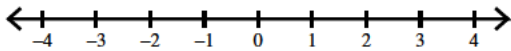
67)  $m \leq -0.443$



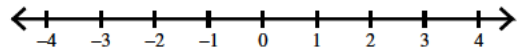
68)  $r > -0.17$



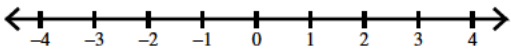
69)  $-0.61 < n$



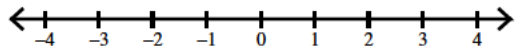
70)  $b < -2.27$



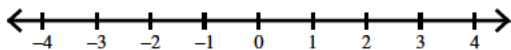
71)  $x > -2.6$



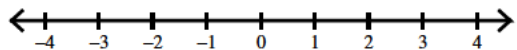
72)  $-2.4 > x$



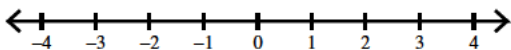
73)  $2.3 > p$



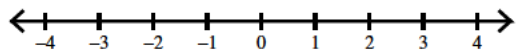
74)  $-1.2 > x$



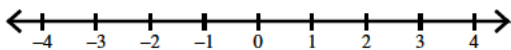
75)  $m \geq 0.2$



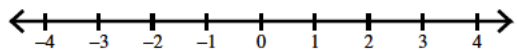
76)  $2.7 \geq k$



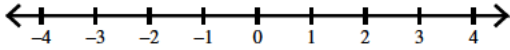
77)  $p \geq -2.2$



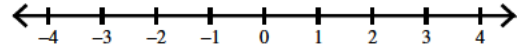
78)  $v \geq -2$



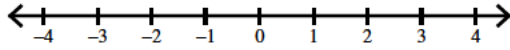
79)  $x < -0.8$



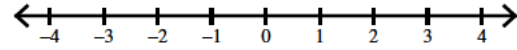
80)  $0.4 < x$



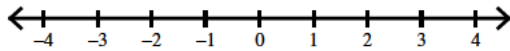
81)  $0.6 < a$



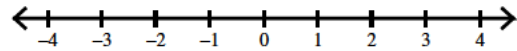
82)  $-3 < a$



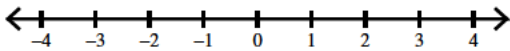
83)  $n < 1.8$



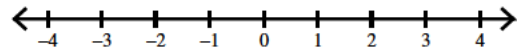
84)  $-2.9 \leq v$



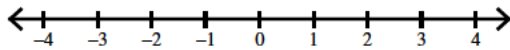
85)  $x \leq -0.3$



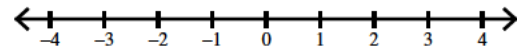
86)  $v \leq -0.4$



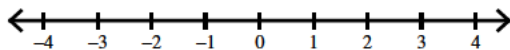
87)  $1 \leq n$



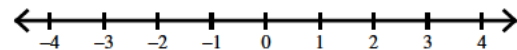
88)  $2.2 \leq a$



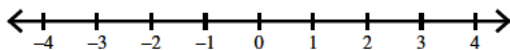
89)  $n > 2.3$



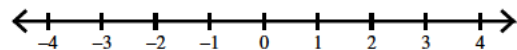
90)  $b > -2.5$



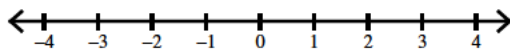
91)  $-1.1 > b$



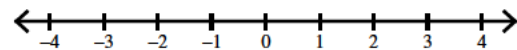
92)  $-1.3 > v$



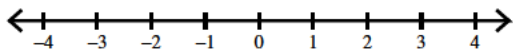
93)  $r > 0.1$



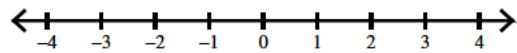
94)  $n \leq -0.669$



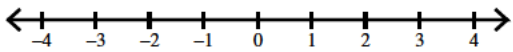
95)  $-2.78 < b$



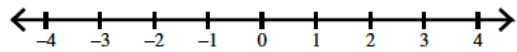
96)  $1.57 < n$



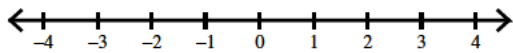
97)  $x \geq 2.78$



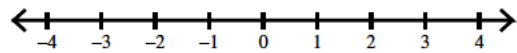
98)  $0.5 \geq m$



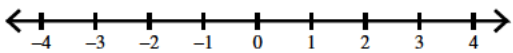
99)  $-0.8 \geq r$



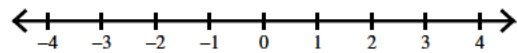
100)  $n > 1.12$



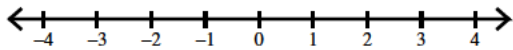
101)  $1.9 < -x$



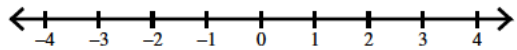
102)  $0.6 < r$



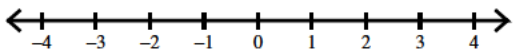
103)  $n < -3$



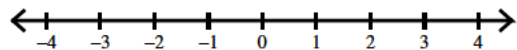
104)  $x < -2.9$



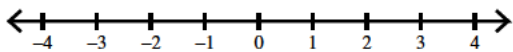
105)  $-0.4 < -m$



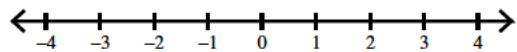
106)  $-n \leq -0.2$



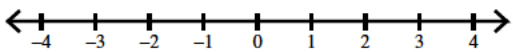
107)  $-1.6 < -n$



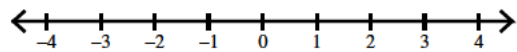
108)  $1 \leq m$



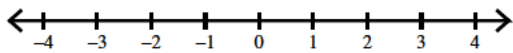
109)  $-x \leq 2.4$



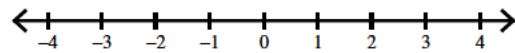
110)  $-2.5 \leq p$



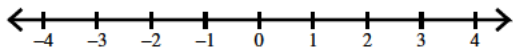
111)  $-p \leq 2.3$



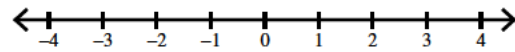
112)  $-1.2 \leq x$



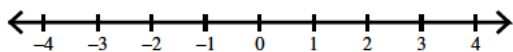
113)  $n > -1.1$



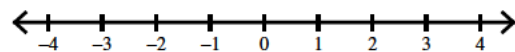
114)  $-m > 0.2$



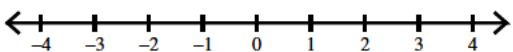
115)  $1.4 > a$



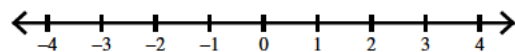
116)  $k > 1.5$



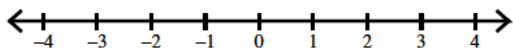
117)  $-2.1 \geq -x$



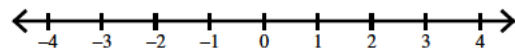
118)  $-x \geq -1.9$



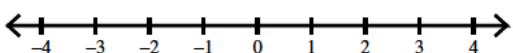
119)  $-p > 2.8$



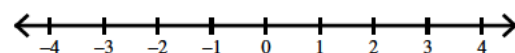
120)  $x \geq -0.7$



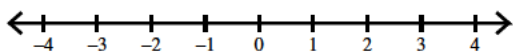
121)  $0.7 \geq -k$



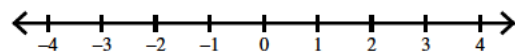
122)  $0.5 \geq -a$



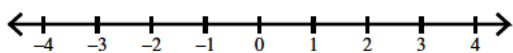
123)  $-a \geq 1.9$



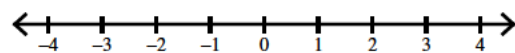
124)  $x < -0.6$



125)  $-r \geq -0.836$

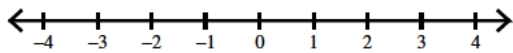


126)  $v > 0.16$

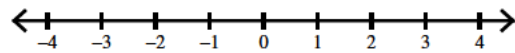




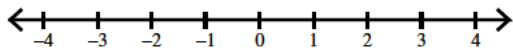
127)  $a < 1.1$



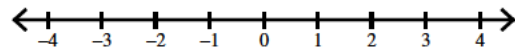
128)  $-x > -1.05$



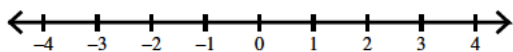
129)  $2.4 \leq b$



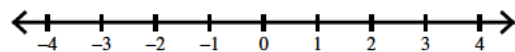
130)  $-2.4 \leq v$



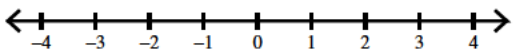
131)  $-1 \leq -r$



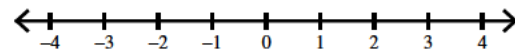
132)  $-x \leq -1.2$



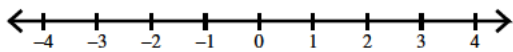
133)  $0.2 \leq -x$



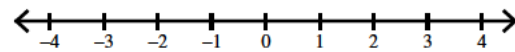
134)  $n > 1.4$



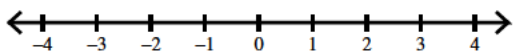
135)  $-b > 1.6$



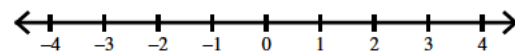
136)  $2.8 > -n$



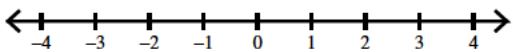
137)  $-b > -2$



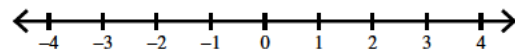
138)  $-r \geq 0.6$



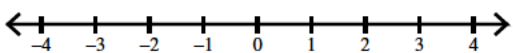
139)  $v > -0.8$



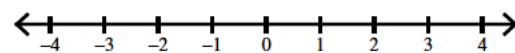
140)  $-0.6 > m$



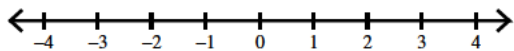
141)  $-2.9 \geq x$



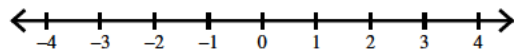
142)  $2 \geq n$



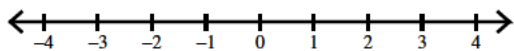
143)  $x \geq 1.8$



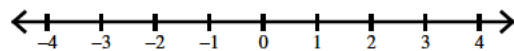
144)  $-n \geq -1.6$



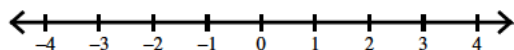
145)  $-m \geq -1.5$



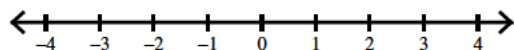
146)  $-0.3 < r$



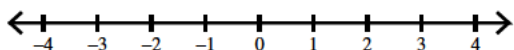
147)  $1.1 < -p$



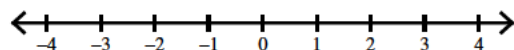
148)  $1 < -m$



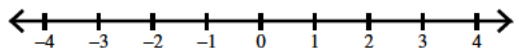
149)  $2.4 < -x$



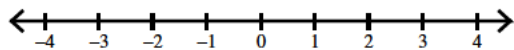
150)  $n < -2.5$



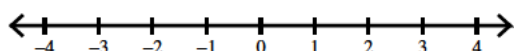
151)  $-1.1 \leq -n$



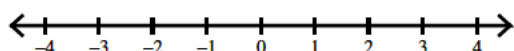
152)  $x \leq -2.4$



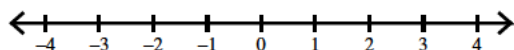
153)  $1.701 \geq m$



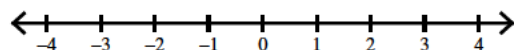
154)  $2.79 > -v$



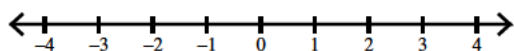
155)  $-n \leq 2.34$



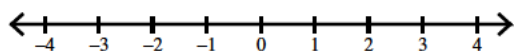
156)  $1.13 > -b$



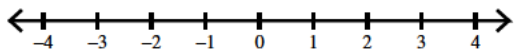
157)  $-a < -2.45$



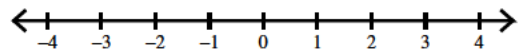
158)  $-0.7 > x$



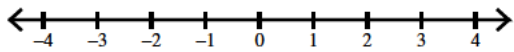
159)  $-2 > x$



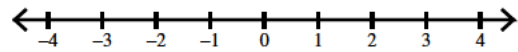
160)  $-n > -0.6$



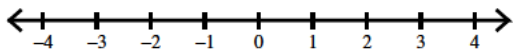
161)  $-k > 0.6$



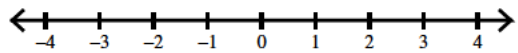
162)  $1.9 > a$



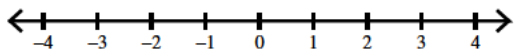
163)  $-2.8 \geq -x$



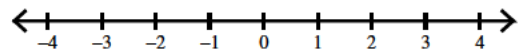
164)  $-1.6 \geq -x$



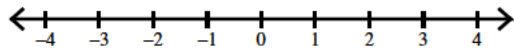
165)  $x \geq -1.4$



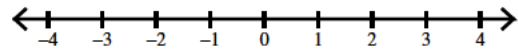
166)  $n \geq -0.2$



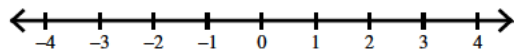
167)  $1 \geq -a$



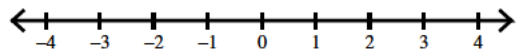
168)  $1.2 < n$



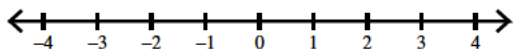
169)  $b < 2.4$



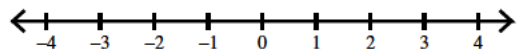
170)  $v < -2.4$



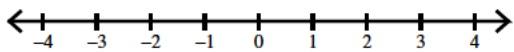
171)  $-2.3 < x$



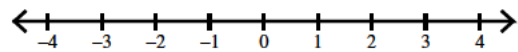
172)  $x < 0.2$



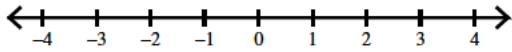
173)  $-v < -1.1$



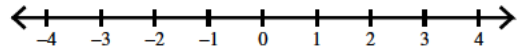
174)  $-a \leq 1.6$



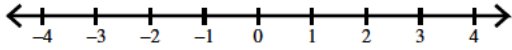
175)  $0.3 \leq n$



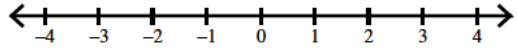
176)  $-n \leq 2.8$



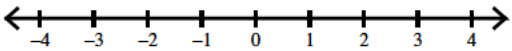
177)  $2.9 \leq -b$



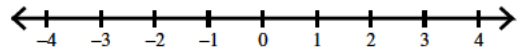
178)  $-1.9 \leq v$



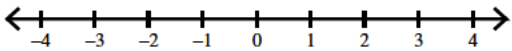
179)  $-x \leq -0.7$



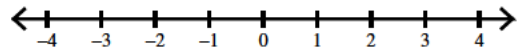
180)  $-0.5 > -r$



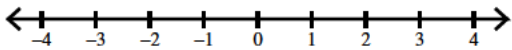
181)  $0.7 > x$



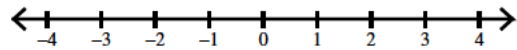
182)  $n > 1.9$



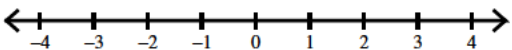
183)  $-n > -1.04$



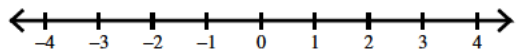
184)  $1.533 \leq a$



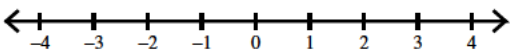
185)  $-1.48 \leq -x$



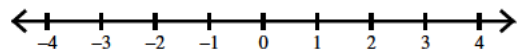
186)  $v \geq -1.93$



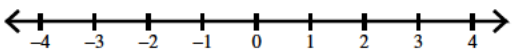
187)  $-0.27 < -x$



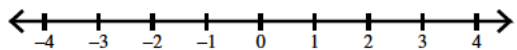
188)  $1.1 \geq -r$



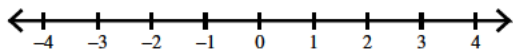
189)  $-x \geq 1.2$



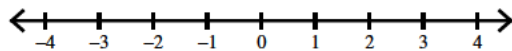
190)  $-2.4 < -x$



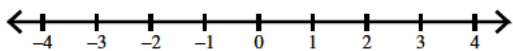
191)  $2.5 \geq n$



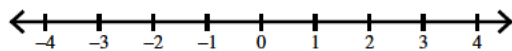
192)  $-m < -1$



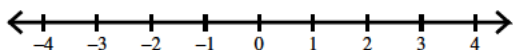
193)  $-n < -2.3$



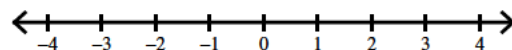
194)  $k < 0.4$



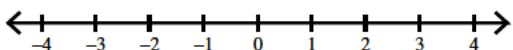
195)  $-p < 1.6$



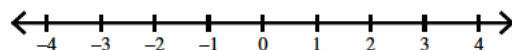
196)  $0.2 < r$



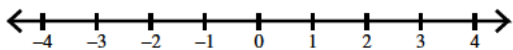
197)  $2.9 \leq x$



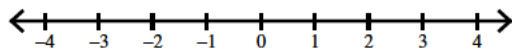
198)  $n \leq -2$



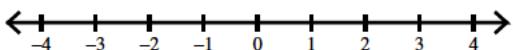
199)  $-0.6 \leq -n$



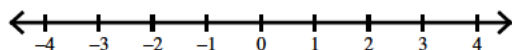
200)  $x \leq -1.9$



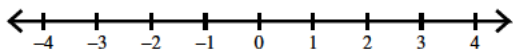
201)  $0.6 \leq -k$



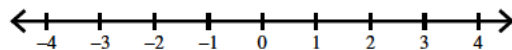
202)  $-k > 2$



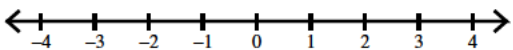
203)  $0.8 \leq -a$



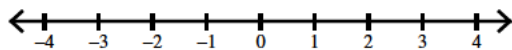
204)  $-p > -2.9$



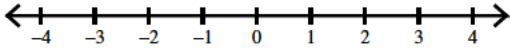
205)  $-x > -2.7$



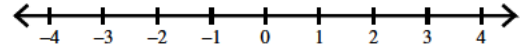
206)  $-1.5 > -x$



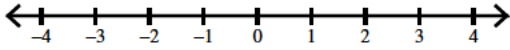
207)  $-x > -0.2$



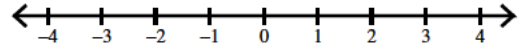
208)  $-a > -0.1$



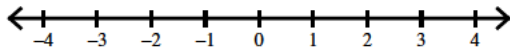
209)  $-k \geq 1.1$



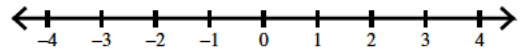
210)  $2.5 \geq -v$



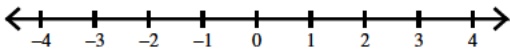
211)  $2.4 \geq -a$



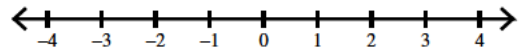
212)  $-x \geq -2.3$



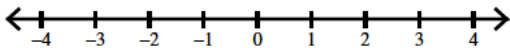
213)  $-1.1 \geq -x$



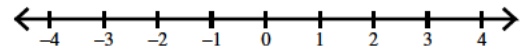
214)  $-v < -1.733$



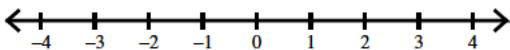
215)  $-x \leq 2.35$



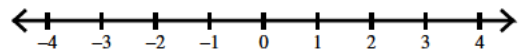
216)  $1.91 \geq -p$



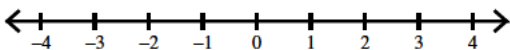
217)  $-2.89 \geq -k$



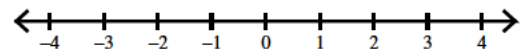
218)  $-x \leq -1.8$



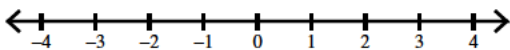
219)  $-v < -2$



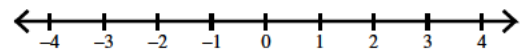
220)  $-r \leq -0.6$



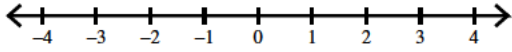
221)  $0.7 \leq -x$



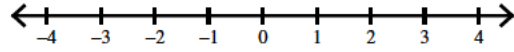
222)  $2.9 < -b$



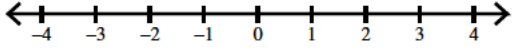
223)  $-b \leq 2$



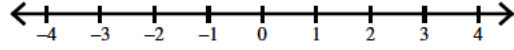
224)  $-1.4 > -r$



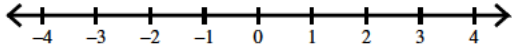
225)  $-2.7 > -b$



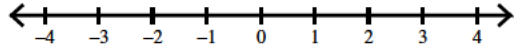
226)  $-n \leq -2.8$



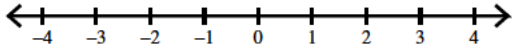
227)  $-a > 2.2$



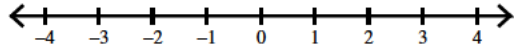
228)  $1.2 > -x$



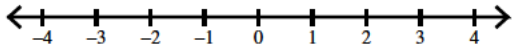
229)  $2.4 > -n$



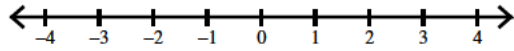
230)  $-x \geq 2.6$



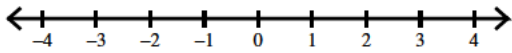
231)  $-0.9 \geq -r$



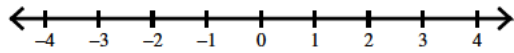
232)  $-1 \geq -m$



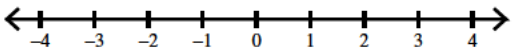
233)  $-p \geq 1.6$



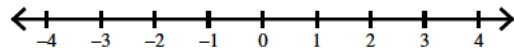
234)  $-k \geq 0.3$



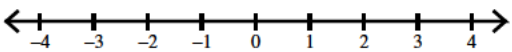
235)  $1.7 < -x$



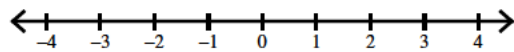
236)  $3 < -n$



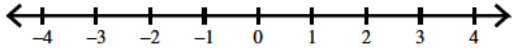
237)  $-x < -1.9$



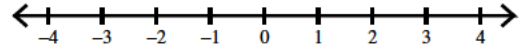
238)  $-n < -1.8$



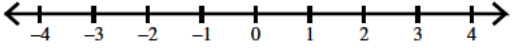
239)  $0.7 < -p$



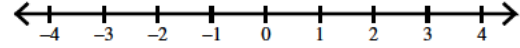
240)  $-0.5 < -m$



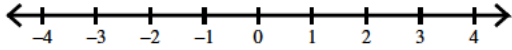
241)  $-k \geq -2.098$



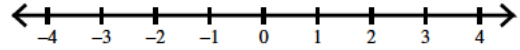
242)  $-a < 1.4$



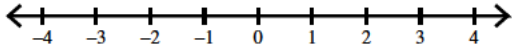
243)  $0.95 \geq -a$



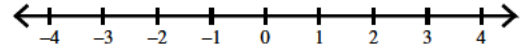
244)  $-x > -0.71$



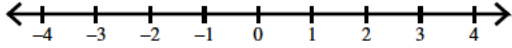
245)  $-n \leq 0.5$



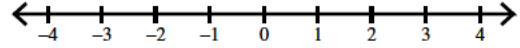
246)  $-a \leq -0.1$



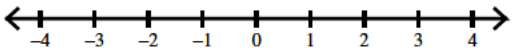
247)  $1 < -p$



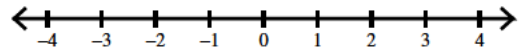
248)  $-v > 2.5$



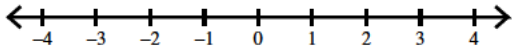
249)  $-x > 2.6$



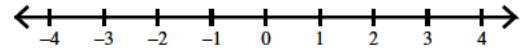
250)  $-2.2 > -x$



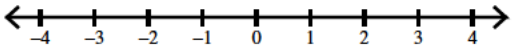
251)  $-a \geq 0.4$



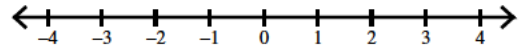
252)  $1.8 \geq -b$



253)  $1.6 \geq -k$

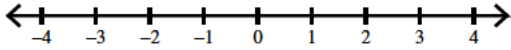


254)  $3 \geq -v$

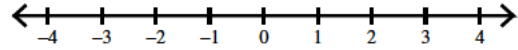




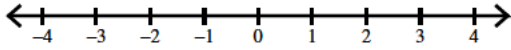
255)  $-n < -0.6$



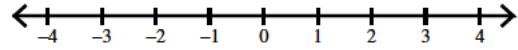
256)  $-b < 2$



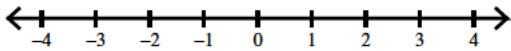
257)  $-n < 0.8$



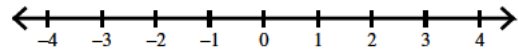
258)  $-n < 2.2$



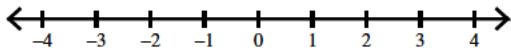
259)  $-2.7 \leq -b$



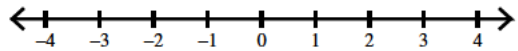
260)  $-1.5 \leq -r$



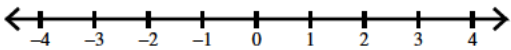
261)  $-0.1 \leq -r$



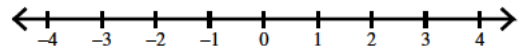
262)  $-x \leq -1.3$



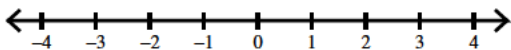
263)  $1.2 \leq -x$



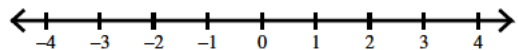
264)  $1.3 \leq -n$



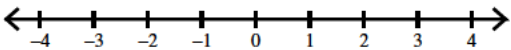
265)  $-2.3 > -n$



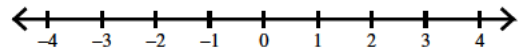
266)  $1.92 \geq -x$



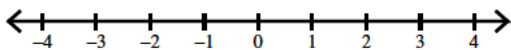
267)  $-x \leq -1.67$



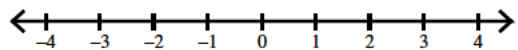
268)  $0.636 > -n$



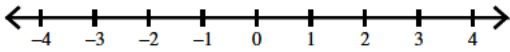
269)  $-p \leq 2.68$



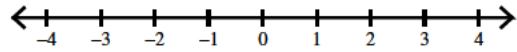
270)  $1.7 \geq -x$



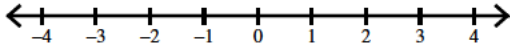
271)  $-x \geq -3$



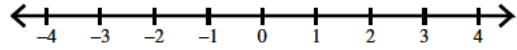
272)  $-n \geq 2.9$



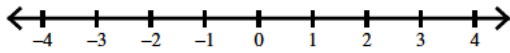
273)  $-0.6 \geq -m$



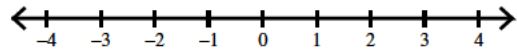
274)  $-n \geq -1.8$



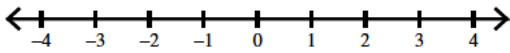
275)  $-0.4 \geq -p$



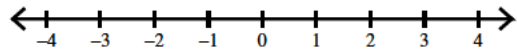
276)  $2.1 < -p$



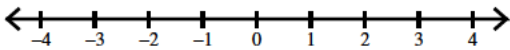
277)  $2.2 < -x$



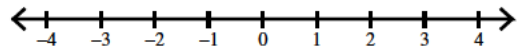
278)  $-2.7 < -n$



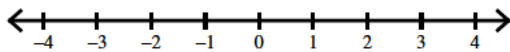
279)  $-x < -1.4$



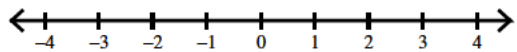
280)  $1.6 < -n$



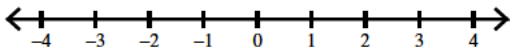
281)  $-p \leq 1.2$



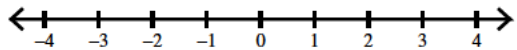
282)  $-k \leq 1.4$



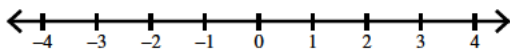
283)  $-x \leq 2.6$



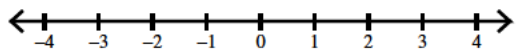
284)  $-x \leq -2.3$



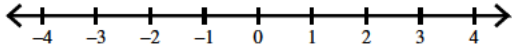
285)  $-n > -0.9$



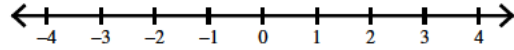
286)  $-2.1 > -x$



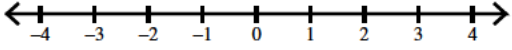
287)  $-a > 0.4$



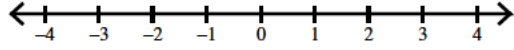
288)  $1.7 > -b$



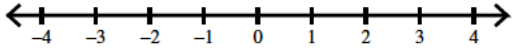
289)  $0.5 > -k$



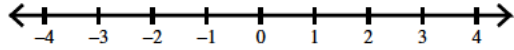
290)  $-v > 3$



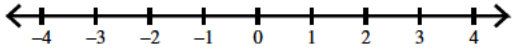
291)  $-1.7 \geq -n$



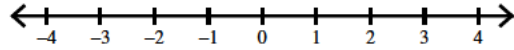
292)  $-0.5 \geq -x$



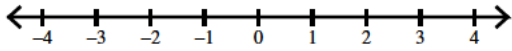
293)  $-n \geq -0.4$



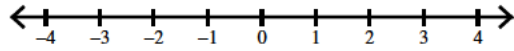
294)  $-p \leq -0.7$



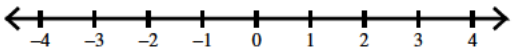
295)  $-2.769 < -r$



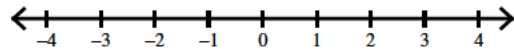
296)  $0.07 \geq -m$



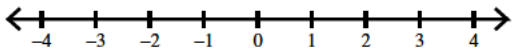
297)  $-k \leq 0.51$



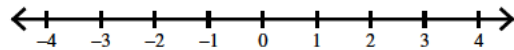
298)  $0.3 \leq -n$



299)  $-1.2 < -n$



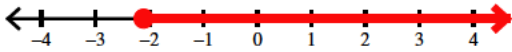
300)  $-n < 1.3$



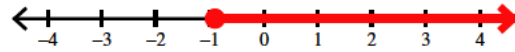
# Graph inequalities - decimals

Draw a graph for each inequality.

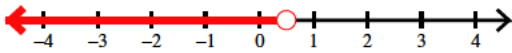
1)  $-2.1 \leq x$



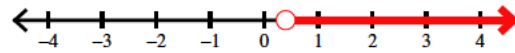
2)  $-0.9 \leq v$



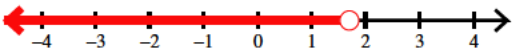
3)  $0.5 > n$



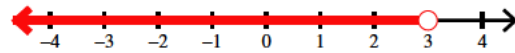
4)  $x > 0.4$



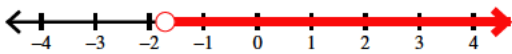
5)  $1.7 > x$



6)  $3 > n$



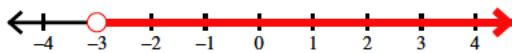
7)  $v > -1.7$



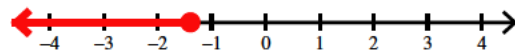
8)  $a < 0.229$



9)  $b > -3$



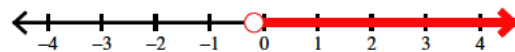
10)  $-1.39 \geq n$



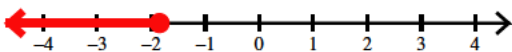
11)  $0.27 \geq m$



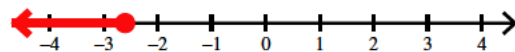
12)  $x > -0.18$



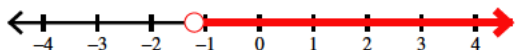
13)  $n \leq -1.84$



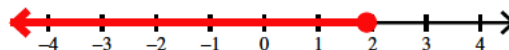
14)  $-2.6 \geq n$



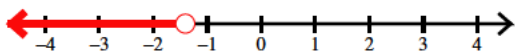
15)  $-1.2 < v$



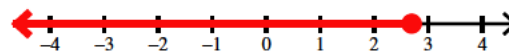
16)  $1.9 \geq v$



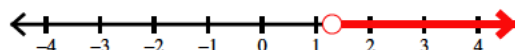
17)  $b < -1.4$



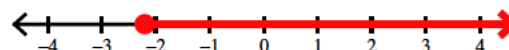
18)  $p \leq 2.7$



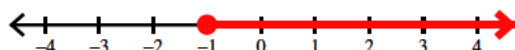
19)  $1.3 < r$



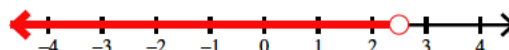
20)  $-2.2 \leq x$



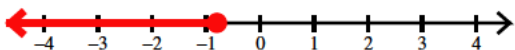
21)  $-1 \leq n$



22)  $x < 2.5$



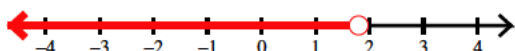
23)  $m \leq -0.8$



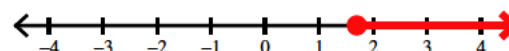
24)  $n \leq 0.4$



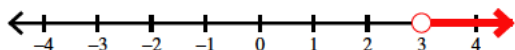
25)  $1.8 > p$



26)  $1.7 \leq m$



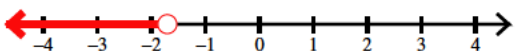
27)  $x > 3$



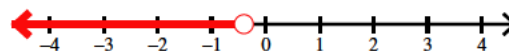
28)  $p > -1.8$



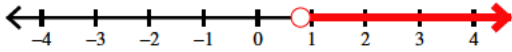
29)  $-1.7 > x$



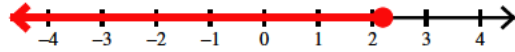
30)  $-0.4 > n$



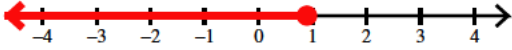
31)  $m > 0.8$



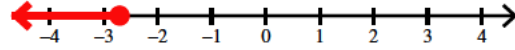
32)  $2.2 \geq k$



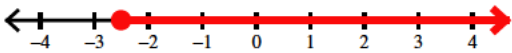
33)  $0.9 \geq n$



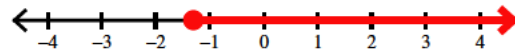
34)  $-2.7 \geq p$



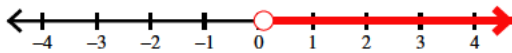
35)  $k \geq -2.5$



36)  $x \geq -1.3$



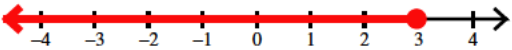
37)  $0.1 < n$



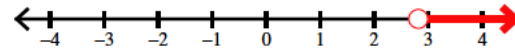
38)  $-0.1 \geq x$



39)  $2.963 \geq x$



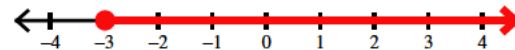
40)  $p > 2.824$



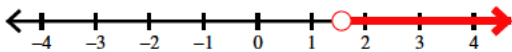
41)  $n < 1.3$



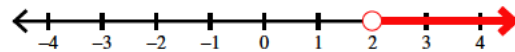
42)  $-2.98 \leq r$



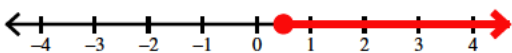
43)  $1.56 < m$



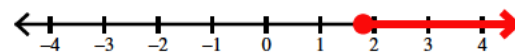
44)  $x > 2$



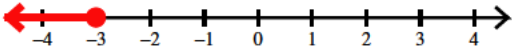
45)  $0.5 \leq x$



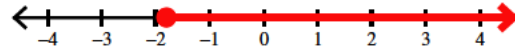
46)  $1.8 \leq n$



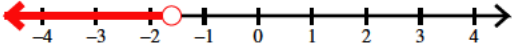
47)  $a \leq -3$



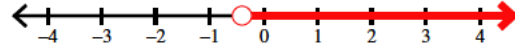
48)  $-1.8 \leq v$



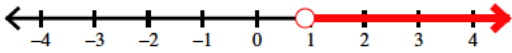
49)  $-1.6 > b$



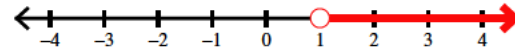
50)  $v > -0.4$



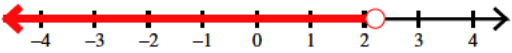
51)  $x > 0.9$



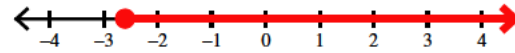
52)  $n > 1$



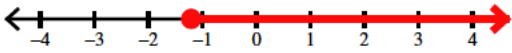
53)  $2.2 > x$



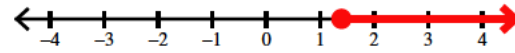
54)  $n \geq -2.6$



55)  $v \geq -1.2$



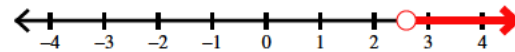
56)  $n \geq 1.4$



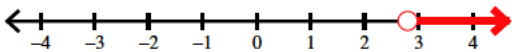
57)  $0.1 \geq r$



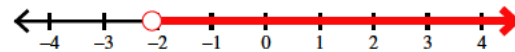
58)  $2.6 < n$



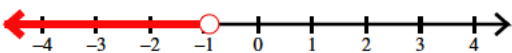
59)  $2.8 < x$



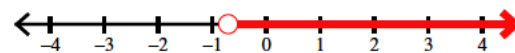
60)  $-2.1 < n$



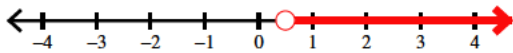
61)  $b < -0.9$



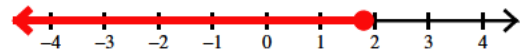
62)  $-0.7 < r$



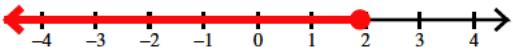
63)  $0.5 < m$



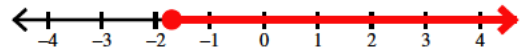
64)  $r \leq 1.8$



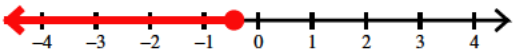
65)  $x \leq 1.9$



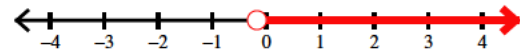
66)  $-1.7 \leq x$



67)  $m \leq -0.443$



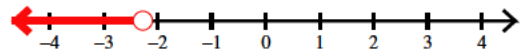
68)  $r > -0.17$



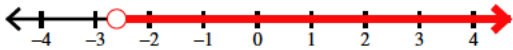
69)  $-0.61 < n$



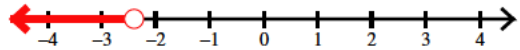
70)  $b < -2.27$



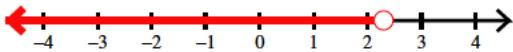
71)  $x > -2.6$



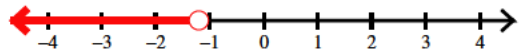
72)  $-2.4 > x$



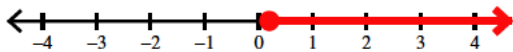
73)  $2.3 > p$



74)  $-1.2 > x$



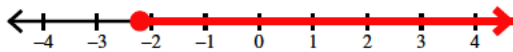
75)  $m \geq 0.2$



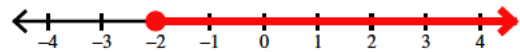
76)  $2.7 \geq k$



77)  $p \geq -2.2$

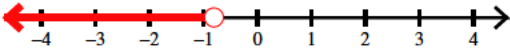


78)  $v \geq -2$

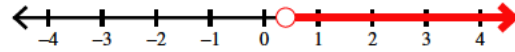




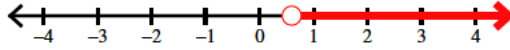
79)  $x < -0.8$



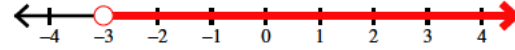
80)  $0.4 < x$



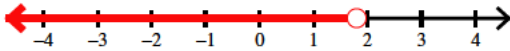
81)  $0.6 < a$



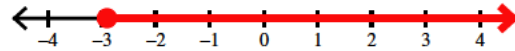
82)  $-3 < a$



83)  $n < 1.8$



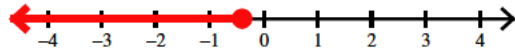
84)  $-2.9 \leq v$



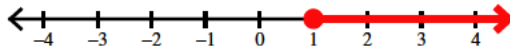
85)  $x \leq -0.3$



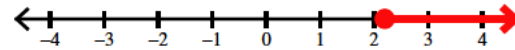
86)  $v \leq -0.4$



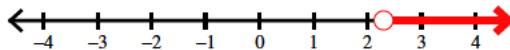
87)  $1 \leq n$



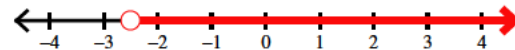
88)  $2.2 \leq a$



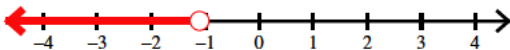
89)  $n > 2.3$



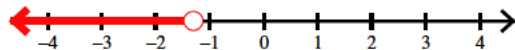
90)  $b > -2.5$



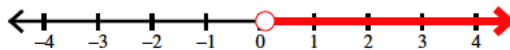
91)  $-1.1 > b$



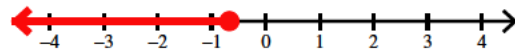
92)  $-1.3 > v$



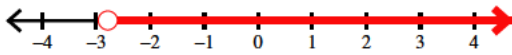
93)  $r > 0.1$



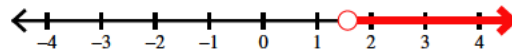
94)  $n \leq -0.669$



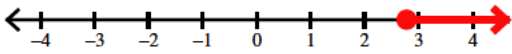
95)  $-2.78 < b$



96)  $1.57 < n$



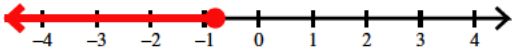
97)  $x \geq 2.78$



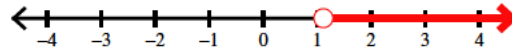
98)  $0.5 \geq m$



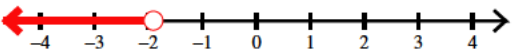
99)  $-0.8 \geq r$



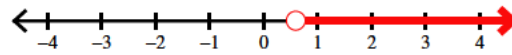
100)  $n > 1.12$



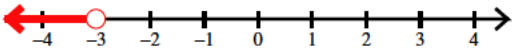
101)  $1.9 < -x$



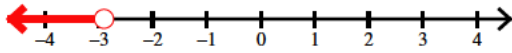
102)  $0.6 < r$



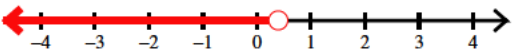
103)  $n < -3$



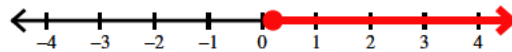
104)  $x < -2.9$



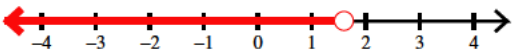
105)  $-0.4 < -m$



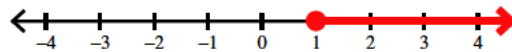
106)  $-n \leq -0.2$



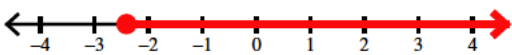
107)  $-1.6 < -n$



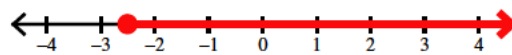
108)  $1 \leq m$



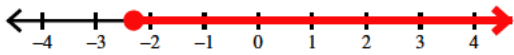
109)  $-x \leq 2.4$



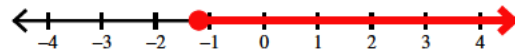
110)  $-2.5 \leq p$



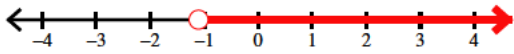
111)  $-p \leq 2.3$



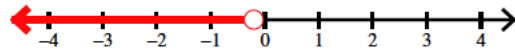
112)  $-1.2 \leq x$



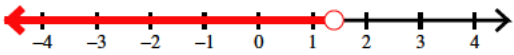
113)  $n > -1.1$



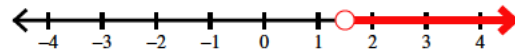
114)  $-m > 0.2$



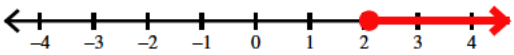
115)  $1.4 > a$



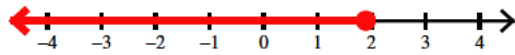
116)  $k > 1.5$



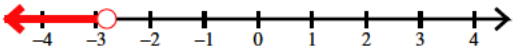
117)  $-2.1 \geq -x$



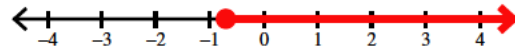
118)  $-x \geq -1.9$



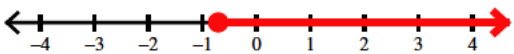
119)  $-p > 2.8$



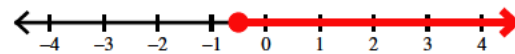
120)  $x \geq -0.7$



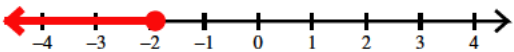
121)  $0.7 \geq -k$



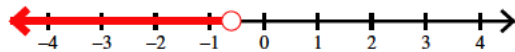
122)  $0.5 \geq -a$



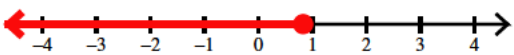
123)  $-a \geq 1.9$



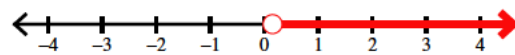
124)  $x < -0.6$



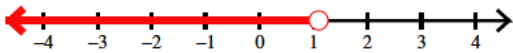
125)  $-r \geq -0.836$



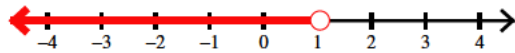
126)  $v > 0.16$



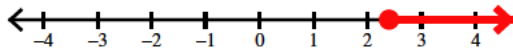
127)  $a < 1.1$



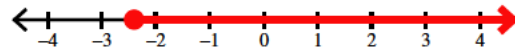
128)  $-x > -1.05$



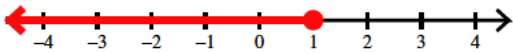
129)  $2.4 \leq b$



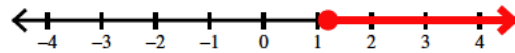
130)  $-2.4 \leq v$



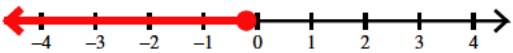
131)  $-1 \leq -r$



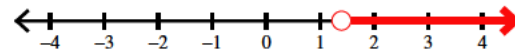
132)  $-x \leq -1.2$



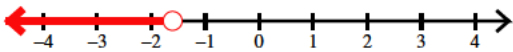
133)  $0.2 \leq -x$



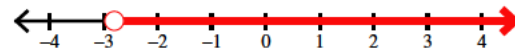
134)  $n > 1.4$



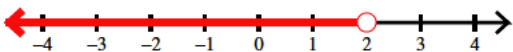
135)  $-b > 1.6$



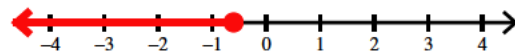
136)  $2.8 > -n$



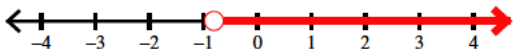
137)  $-b > -2$



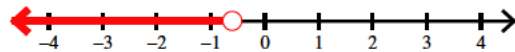
138)  $-r \geq 0.6$



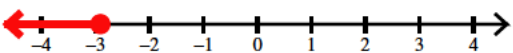
139)  $v > -0.8$



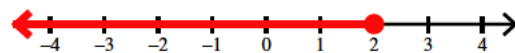
140)  $-0.6 > m$



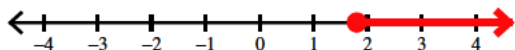
141)  $-2.9 \geq x$



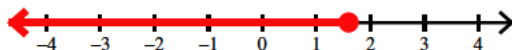
142)  $2 \geq n$



143)  $x \geq 1.8$



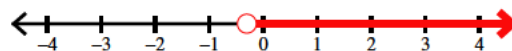
144)  $-n \geq -1.6$



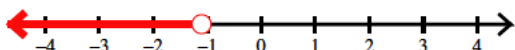
145)  $-m \geq -1.5$



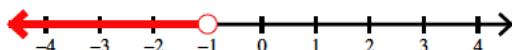
146)  $-0.3 < r$



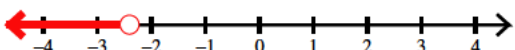
147)  $1.1 < -p$



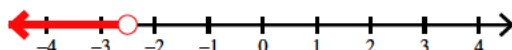
148)  $1 < -m$



149)  $2.4 < -x$



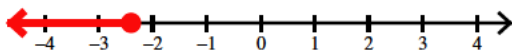
150)  $n < -2.5$



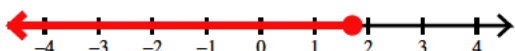
151)  $-1.1 \leq -n$



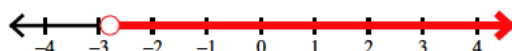
152)  $x \leq -2.4$



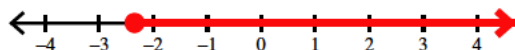
153)  $1.701 \geq m$



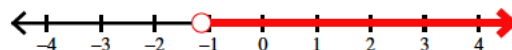
154)  $2.79 > -v$



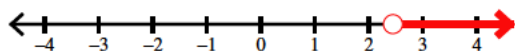
155)  $-n \leq 2.34$



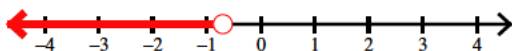
156)  $1.13 > -b$



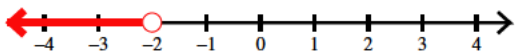
157)  $-a < -2.45$



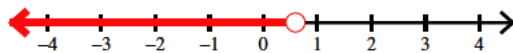
158)  $-0.7 > x$



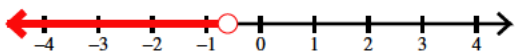
159)  $-2 > x$



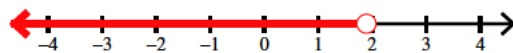
160)  $-n > -0.6$



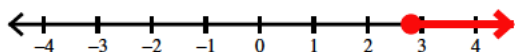
161)  $-k > 0.6$



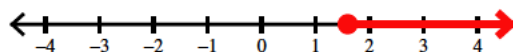
162)  $1.9 > a$



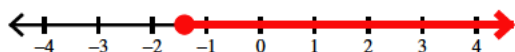
163)  $-2.8 \geq -x$



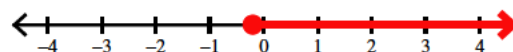
164)  $-1.6 \geq -x$



165)  $x \geq -1.4$



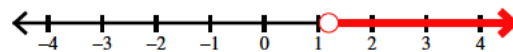
166)  $n \geq -0.2$



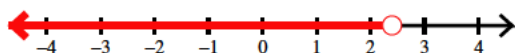
167)  $1 \geq -a$



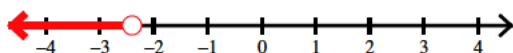
168)  $1.2 < n$



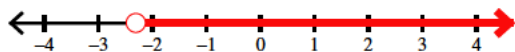
169)  $b < 2.4$



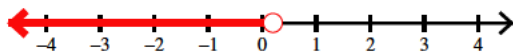
170)  $v < -2.4$



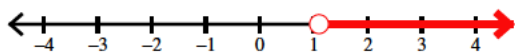
171)  $-2.3 < x$



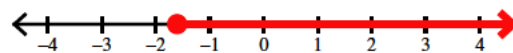
172)  $x < 0.2$



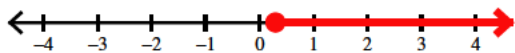
173)  $-v < -1.1$



174)  $-a \leq 1.6$



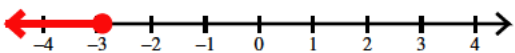
175)  $0.3 \leq n$



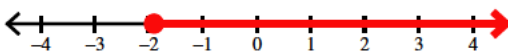
176)  $-n \leq 2.8$



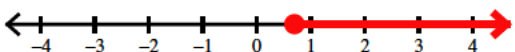
177)  $2.9 \leq -b$



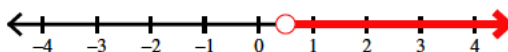
178)  $-1.9 \leq v$



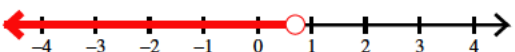
179)  $-x \leq -0.7$



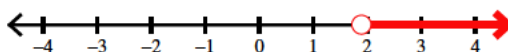
180)  $-0.5 > -r$



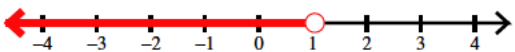
181)  $0.7 > x$



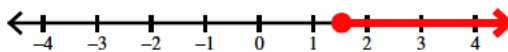
182)  $n > 1.9$



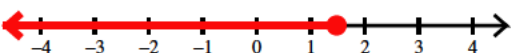
183)  $-n > -1.04$



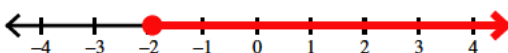
184)  $1.533 \leq a$



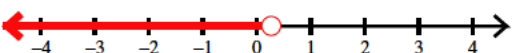
185)  $-1.48 \leq -x$



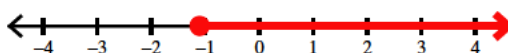
186)  $v \geq -1.93$



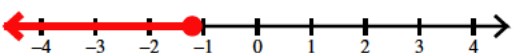
187)  $-0.27 < -x$



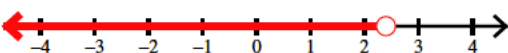
188)  $1.1 \geq -r$



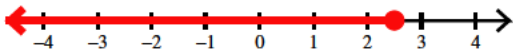
189)  $-x \geq 1.2$



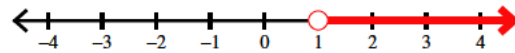
190)  $-2.4 < -x$



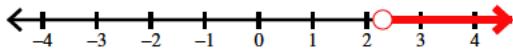
191)  $2.5 \geq n$



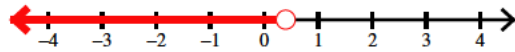
192)  $-m < -1$



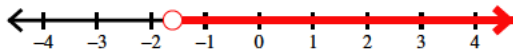
193)  $-n < -2.3$



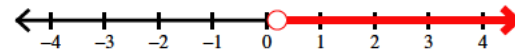
194)  $k < 0.4$



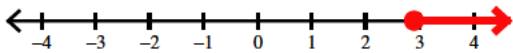
195)  $-p < 1.6$



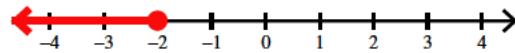
196)  $0.2 < r$



197)  $2.9 \leq x$



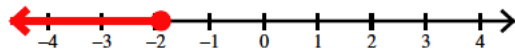
198)  $n \leq -2$



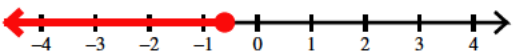
199)  $-0.6 \leq -n$



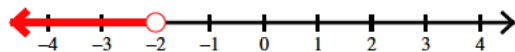
200)  $x \leq -1.9$



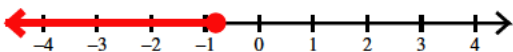
201)  $0.6 \leq -k$



202)  $-k > 2$



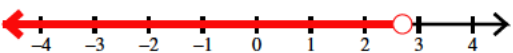
203)  $0.8 \leq -a$



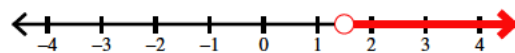
204)  $-p > -2.9$



205)  $-x > -2.7$



206)  $-1.5 > -x$





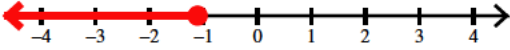
207)  $-x > -0.2$



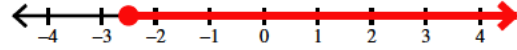
208)  $-a > -0.1$



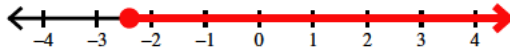
209)  $-k \geq 1.1$



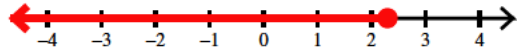
210)  $2.5 \geq -v$



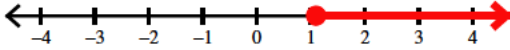
211)  $2.4 \geq -a$



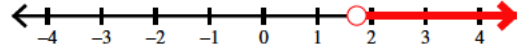
212)  $-x \geq -2.3$



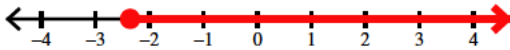
213)  $-1.1 \geq -x$



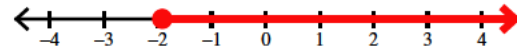
214)  $-v < -1.733$



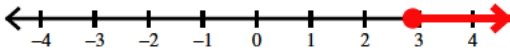
215)  $-x \leq 2.35$



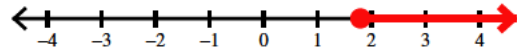
216)  $1.91 \geq -p$



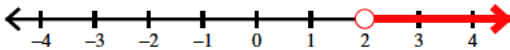
217)  $-2.89 \geq -k$



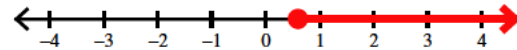
218)  $-x \leq -1.8$



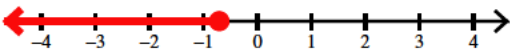
219)  $-v < -2$



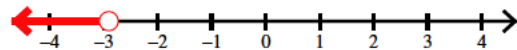
220)  $-r \leq -0.6$



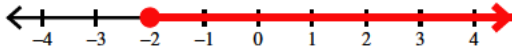
221)  $0.7 \leq -x$



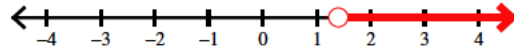
222)  $2.9 < -b$



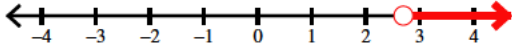
223)  $-b \leq 2$



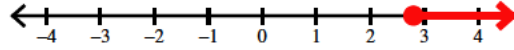
224)  $-1.4 > -r$



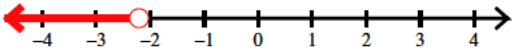
225)  $-2.7 > -b$



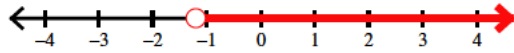
226)  $-n \leq -2.8$



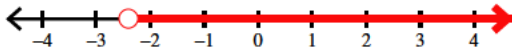
227)  $-a > 2.2$



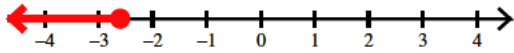
228)  $1.2 > -x$



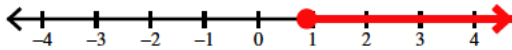
229)  $2.4 > -n$



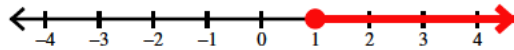
230)  $-x \geq 2.6$



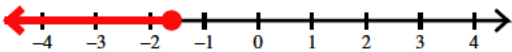
231)  $-0.9 \geq -r$



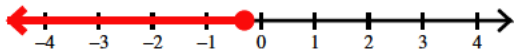
232)  $-1 \geq -m$



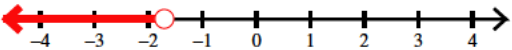
233)  $-p \geq 1.6$



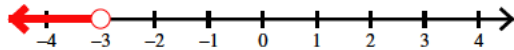
234)  $-k \geq 0.3$



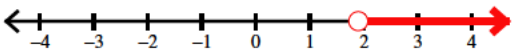
235)  $1.7 < -x$



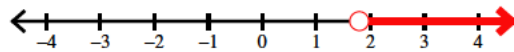
236)  $3 < -n$



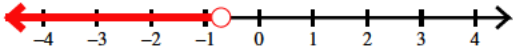
237)  $-x < -1.9$



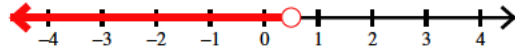
238)  $-n < -1.8$



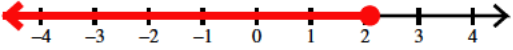
239)  $0.7 < -p$



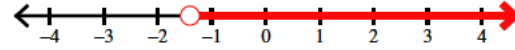
240)  $-0.5 < -m$



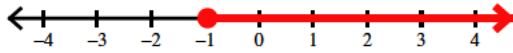
241)  $-k \geq -2.098$



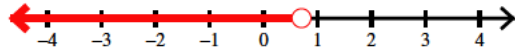
242)  $-a < 1.4$



243)  $0.95 \geq -a$



244)  $-x > -0.71$



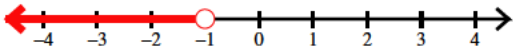
245)  $-n \leq 0.5$



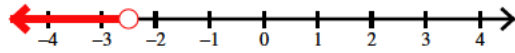
246)  $-a \leq -0.1$



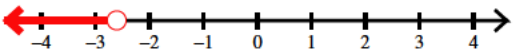
247)  $1 < -p$



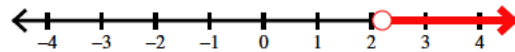
248)  $-v > 2.5$



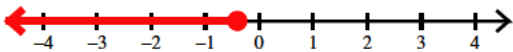
249)  $-x > 2.6$



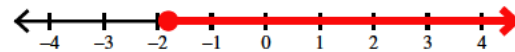
250)  $-2.2 > -x$



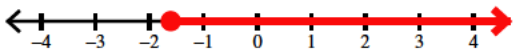
251)  $-a \geq 0.4$



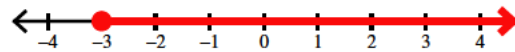
252)  $1.8 \geq -b$



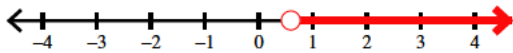
253)  $1.6 \geq -k$



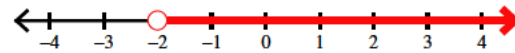
254)  $3 \geq -v$



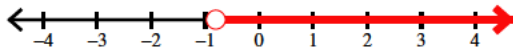
255)  $-n < -0.6$



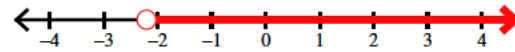
256)  $-b < 2$



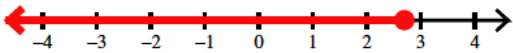
257)  $-n < 0.8$



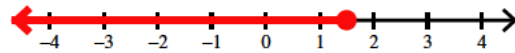
258)  $-n < 2.2$



259)  $-2.7 \leq -b$



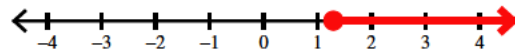
260)  $-1.5 \leq -r$



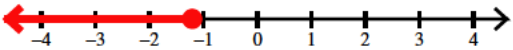
261)  $-0.1 \leq -r$



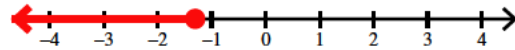
262)  $-x \leq -1.3$



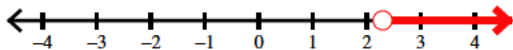
263)  $1.2 \leq -x$



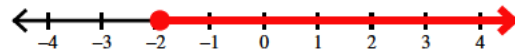
264)  $1.3 \leq -n$



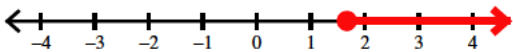
265)  $-2.3 > -n$



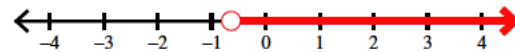
266)  $1.92 \geq -x$



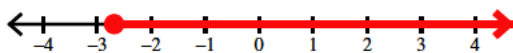
267)  $-x \leq -1.67$



268)  $0.636 > -n$



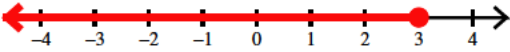
269)  $-p \leq 2.68$



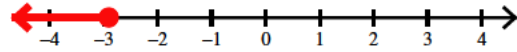
270)  $1.7 \geq -x$



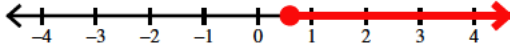
271)  $-x \geq -3$



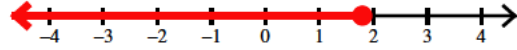
272)  $-n \geq 2.9$



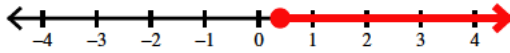
273)  $-0.6 \geq -m$



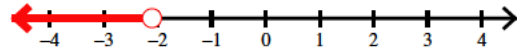
274)  $-n \geq -1.8$



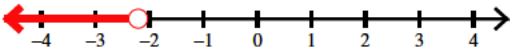
275)  $-0.4 \geq -p$



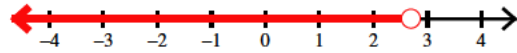
276)  $2.1 < -p$



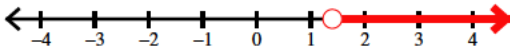
277)  $2.2 < -x$



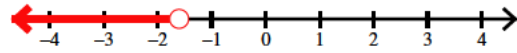
278)  $-2.7 < -n$



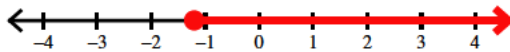
279)  $-x < -1.4$



280)  $1.6 < -n$



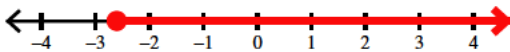
281)  $-p \leq 1.2$



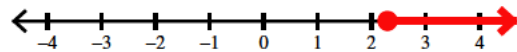
282)  $-k \leq 1.4$



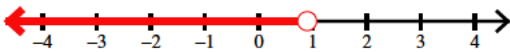
283)  $-x \leq 2.6$



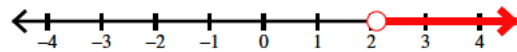
284)  $-x \leq -2.3$



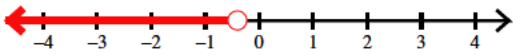
285)  $-n > -0.9$



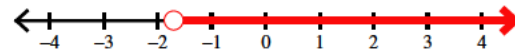
286)  $-2.1 > -x$



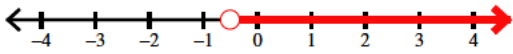
287)  $-a > 0.4$



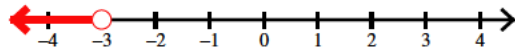
288)  $1.7 > -b$



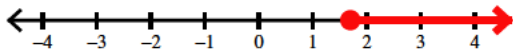
289)  $0.5 > -k$



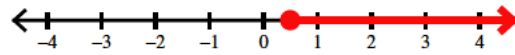
290)  $-v > 3$



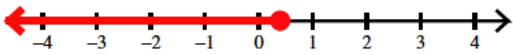
291)  $-1.7 \geq -n$



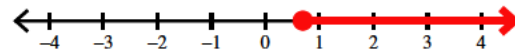
292)  $-0.5 \geq -x$



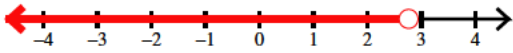
293)  $-n \geq -0.4$



294)  $-p \leq -0.7$



295)  $-2.769 < -r$



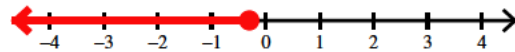
296)  $0.07 \geq -m$



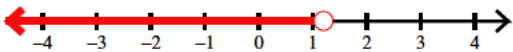
297)  $-k \leq 0.51$



298)  $0.3 \leq -n$



299)  $-1.2 < -n$



300)  $-n < 1.3$

