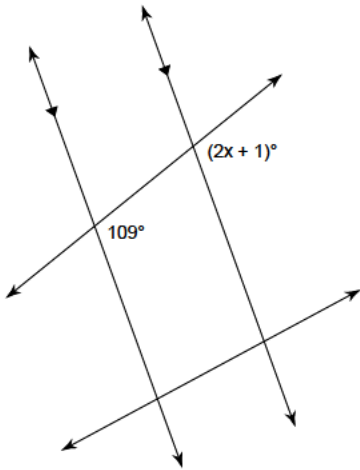
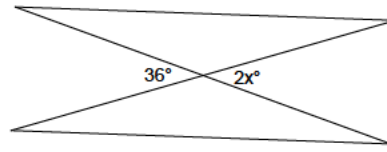


Calculate the value of x from the data supplied in the drawings.

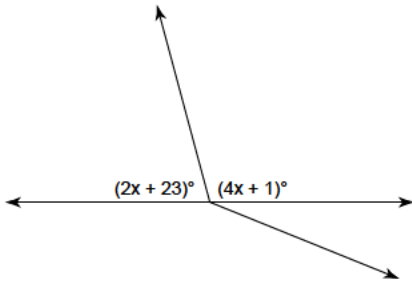
1)



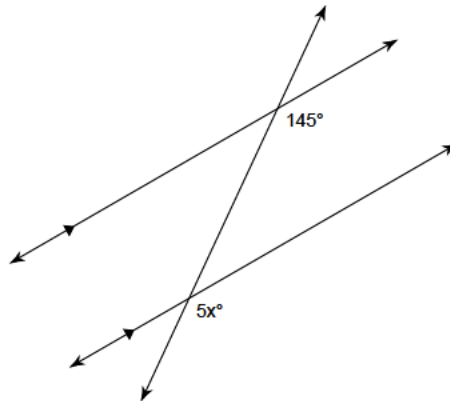
2)



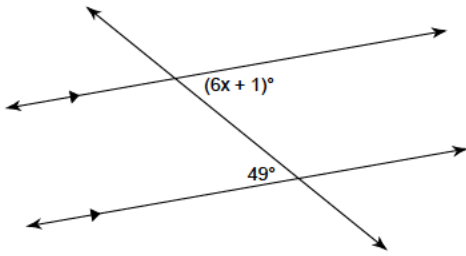
3)



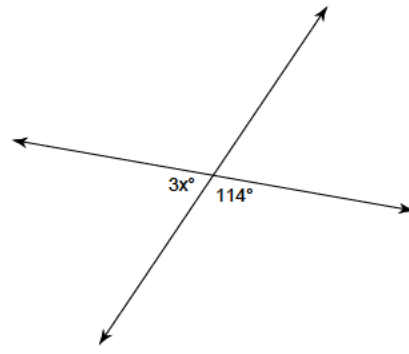
4)



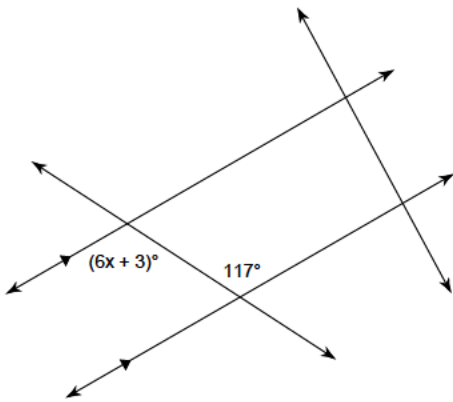
5)



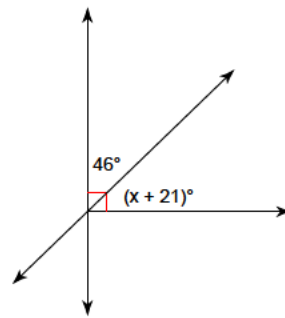
6)



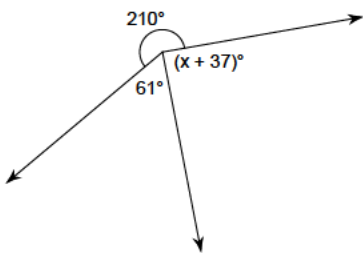
7)



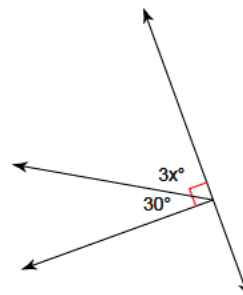
8)



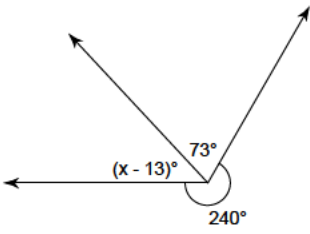
9)



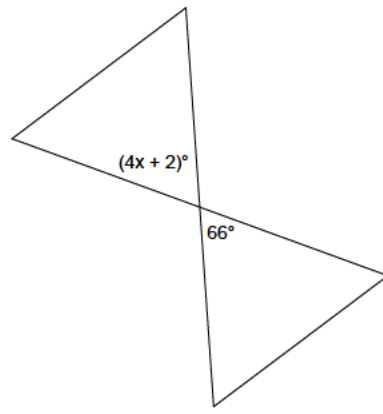
10)



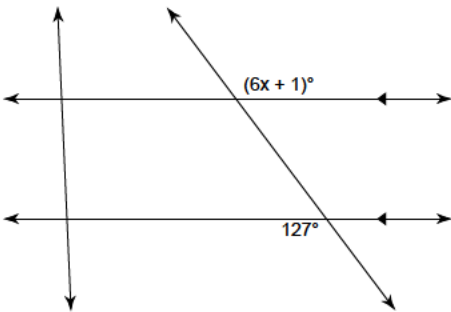
11)



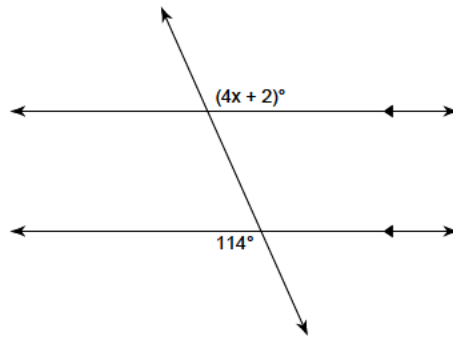
12)



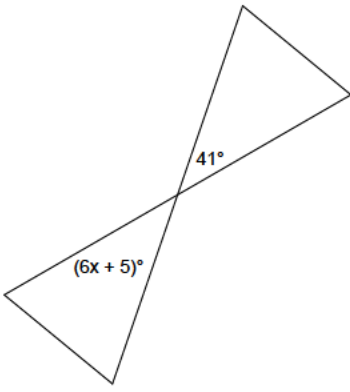
13)



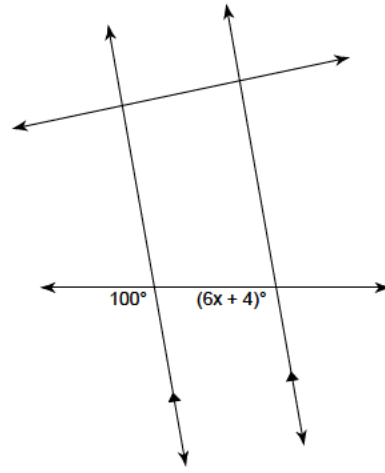
14)



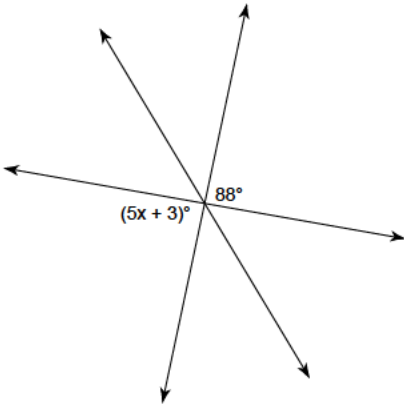
15)



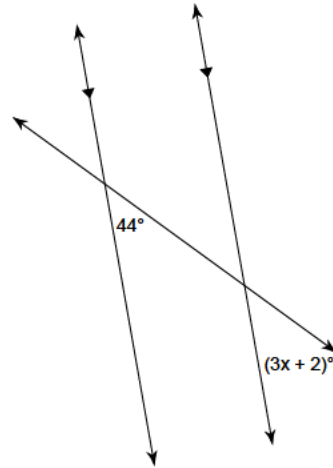
16)



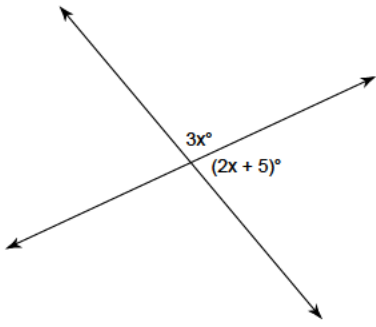
17)



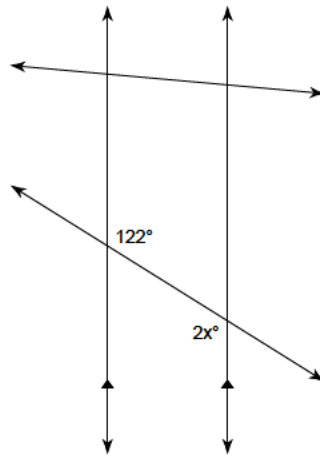
18)



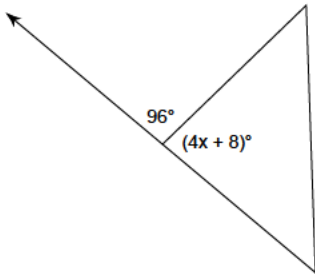
19)



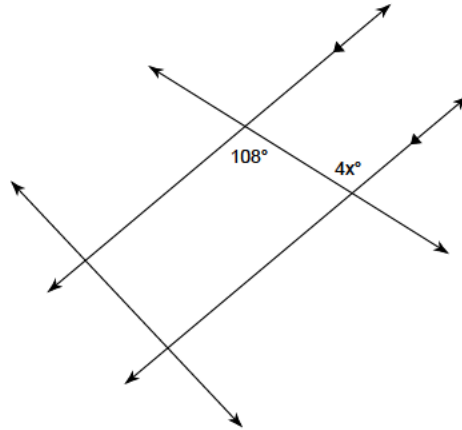
20)



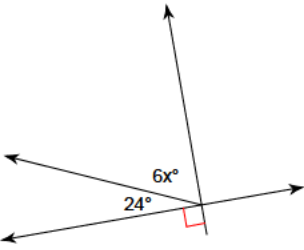
21)



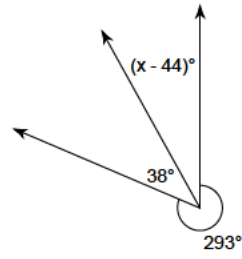
22)



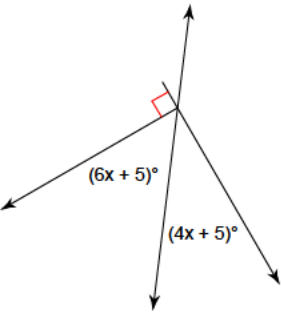
23)



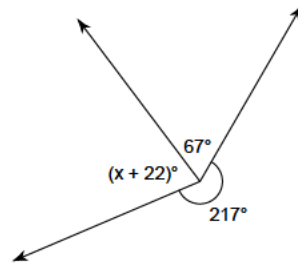
24)



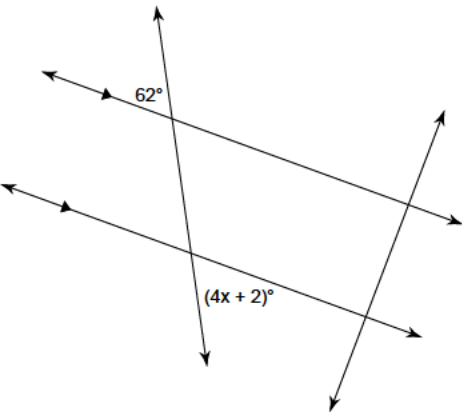
25)



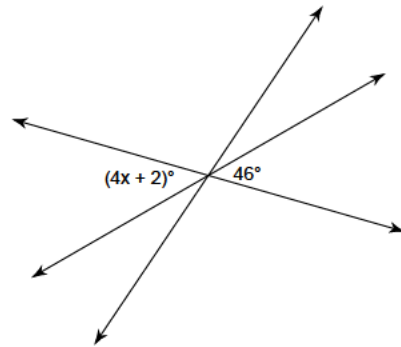
26)



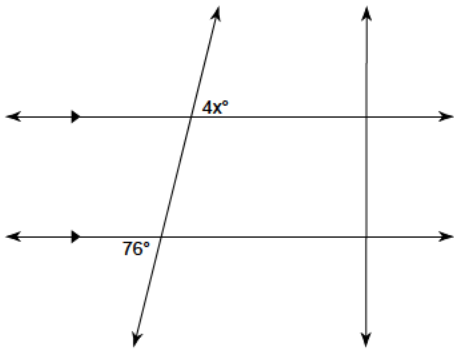
27)



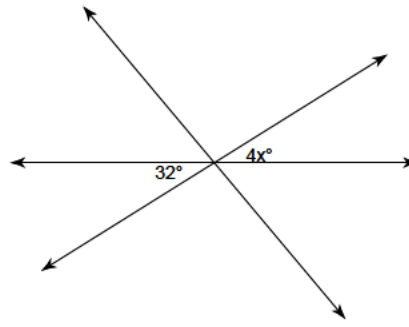
28)



29)



30)



1) 54
5) 8
9) 52
13) 21
17) 17
21) 19
25) 8
29) 19

2) 18
6) 22
10) 20
14) 28
18) 14
22) 27
26) 54
30) 8

3) 26
7) 19
11) 60
15) 6
19) 35
23) 11
27) 15

4) 29
8) 23
12) 16
16) 16
20) 61
24) 73
28) 11