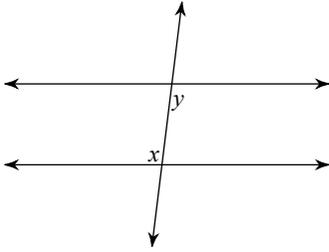


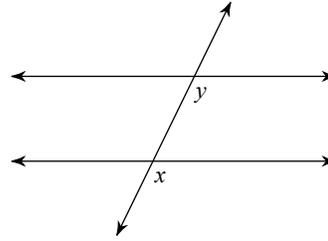
Assignment

Identify each pair of angles as corresponding, alternate interior, consecutive interior, or vertical.

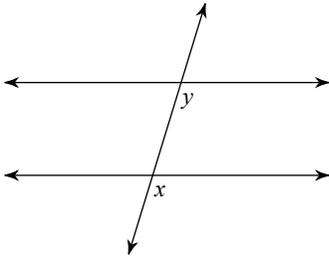
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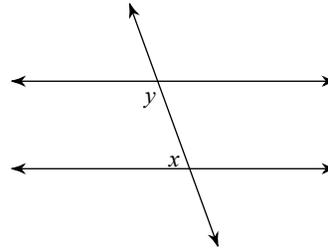
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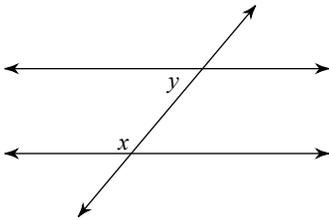
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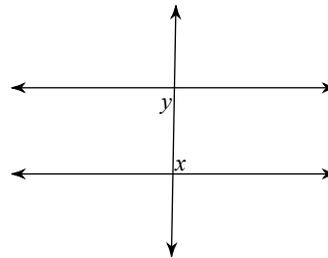
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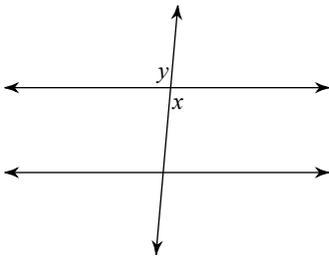
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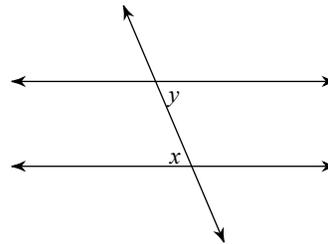
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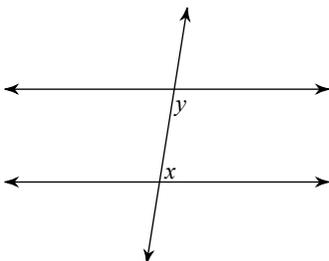
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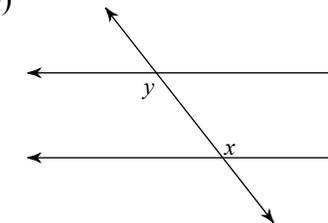
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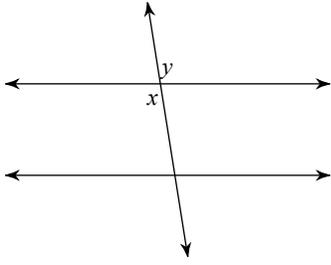
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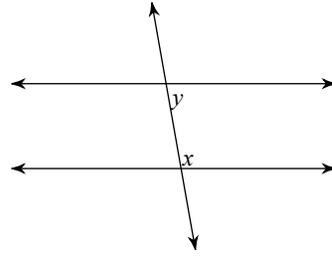
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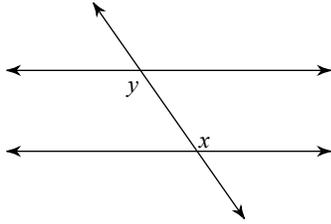
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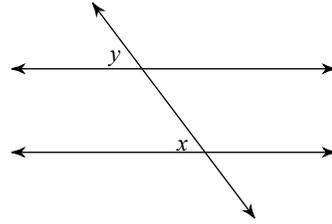
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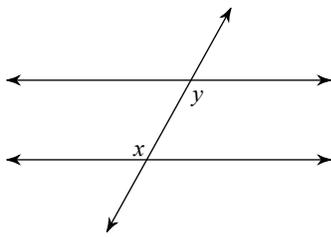
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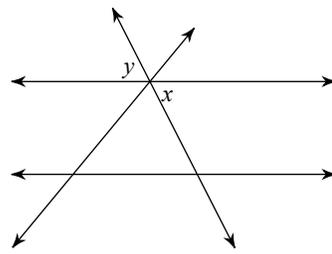
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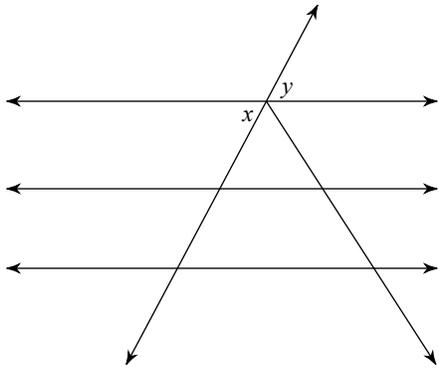
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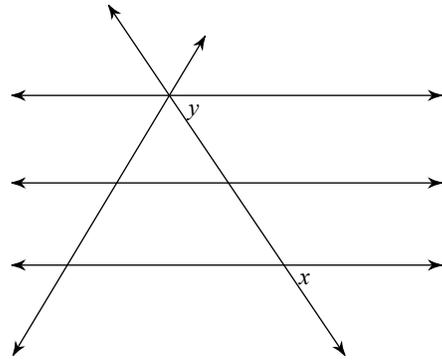
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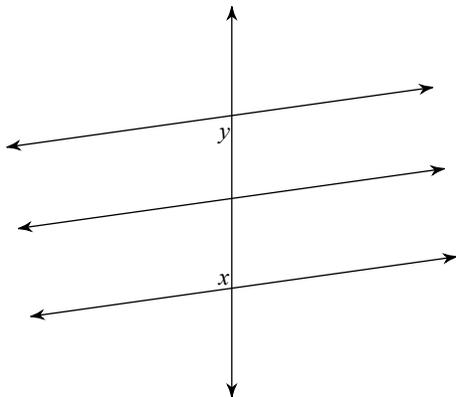
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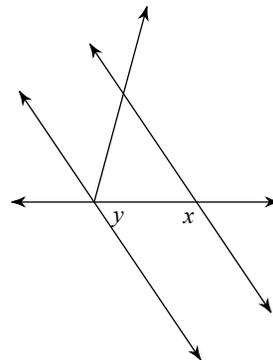
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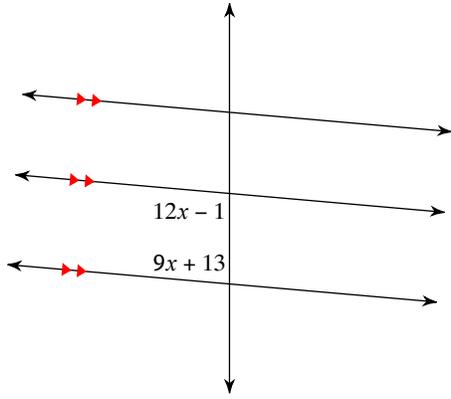


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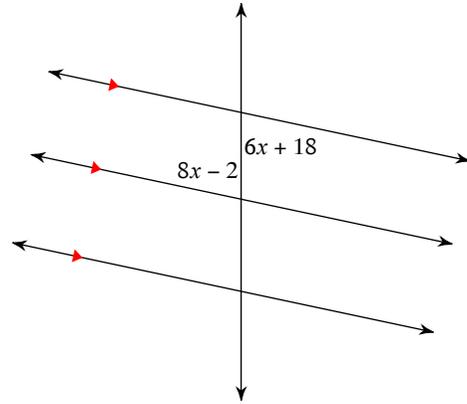


Solve for x .

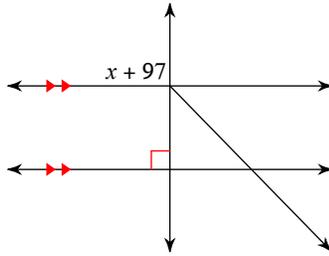
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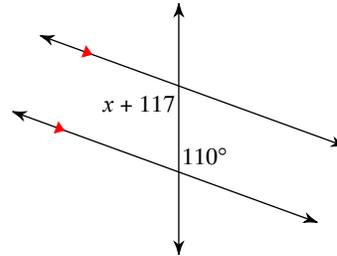
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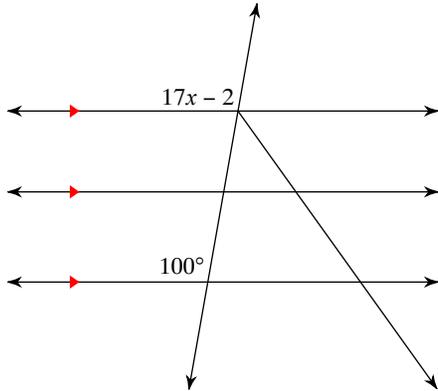
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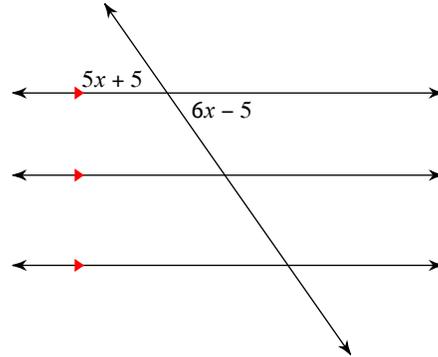
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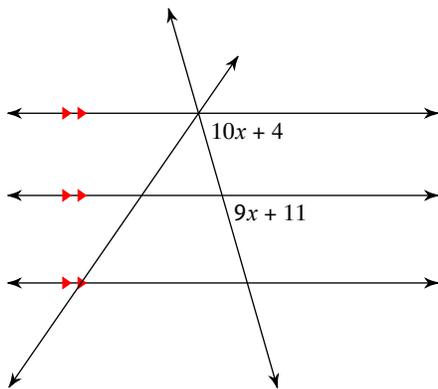
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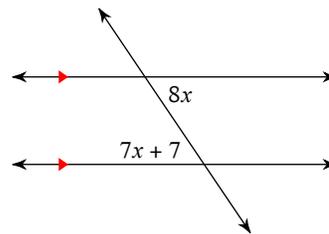
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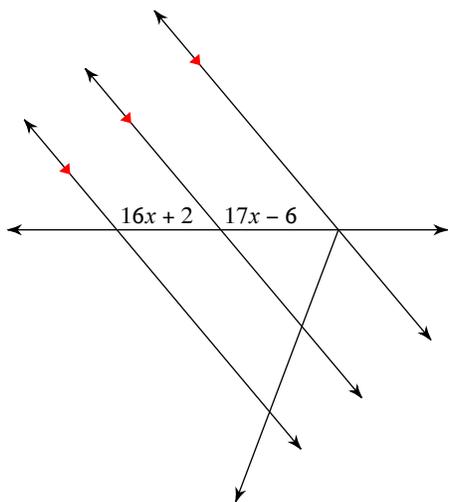
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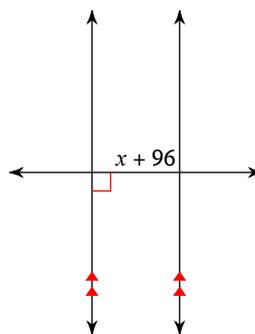
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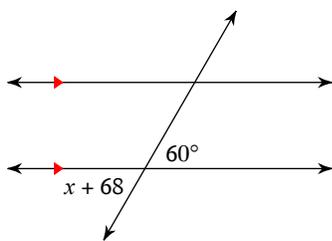
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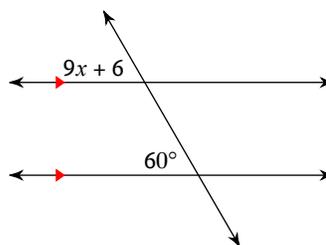
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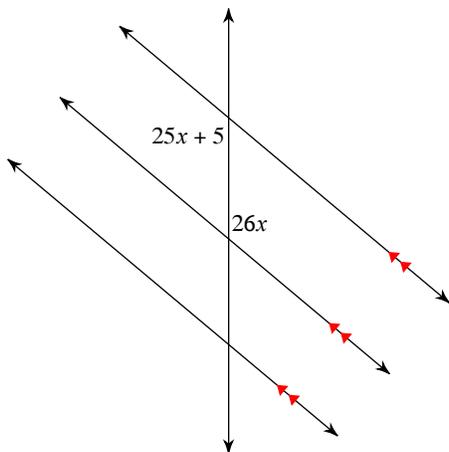
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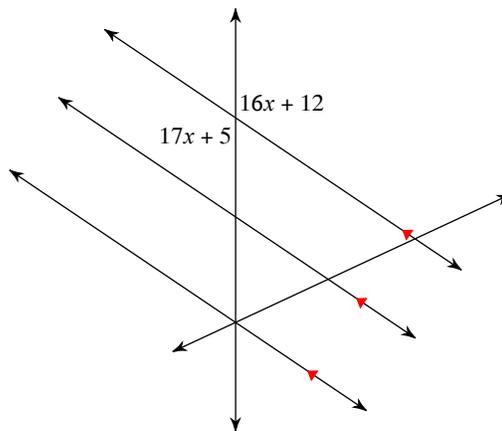
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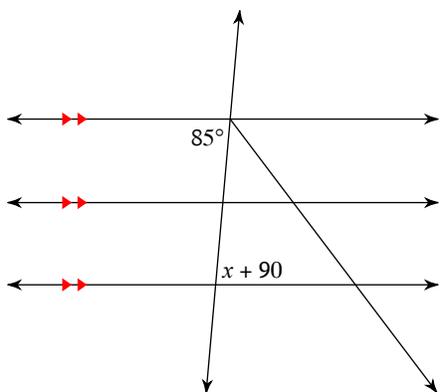
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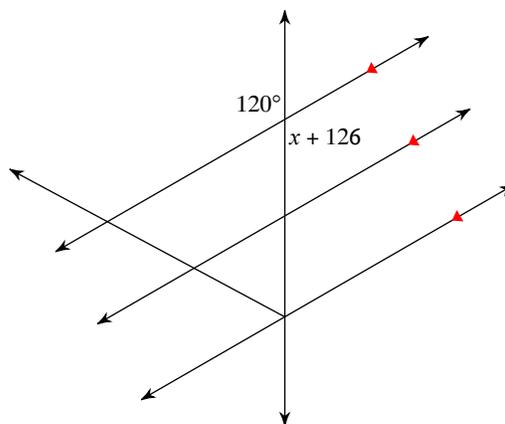
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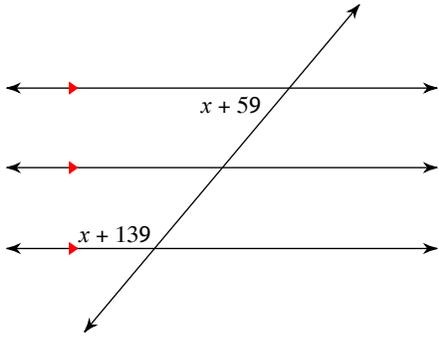
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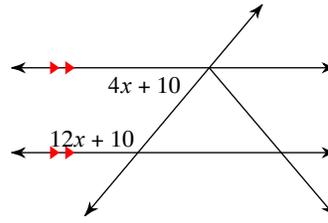
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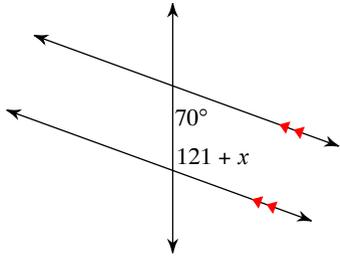
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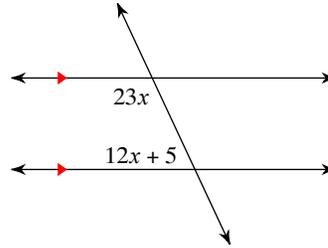
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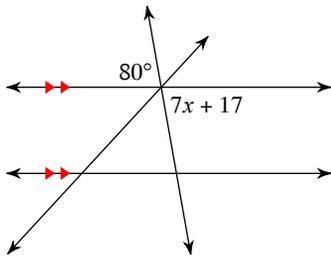
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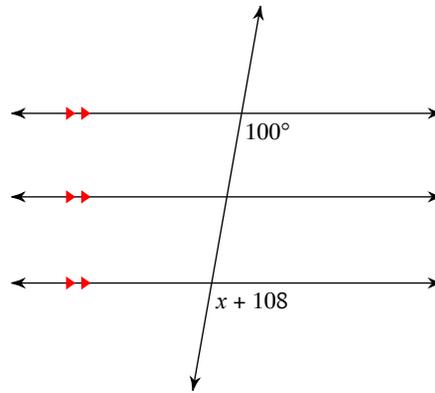
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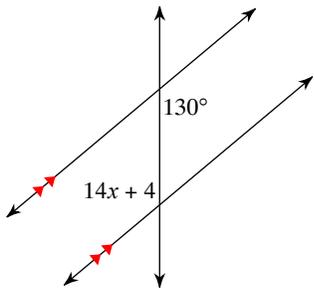
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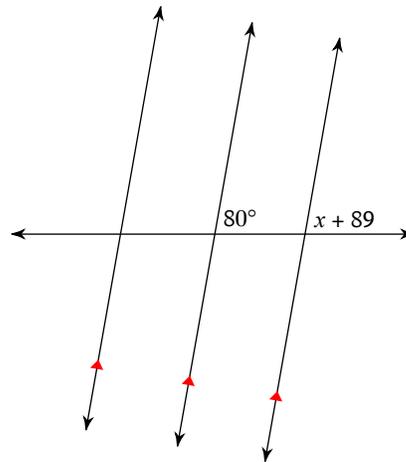
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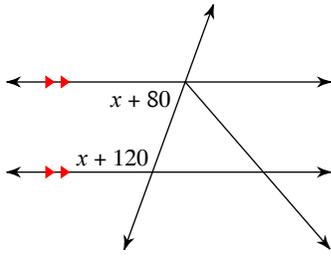
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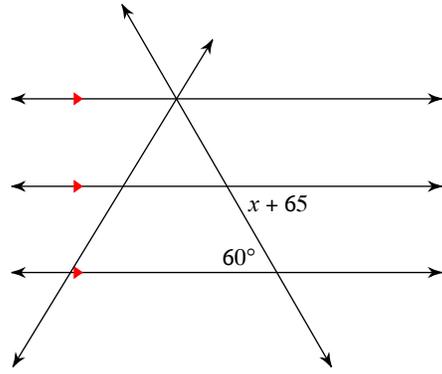
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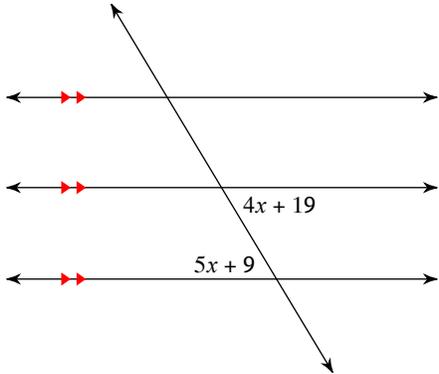
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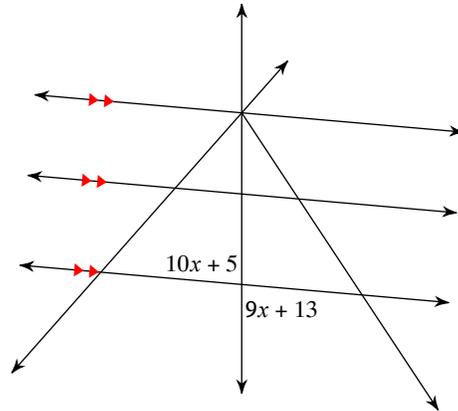
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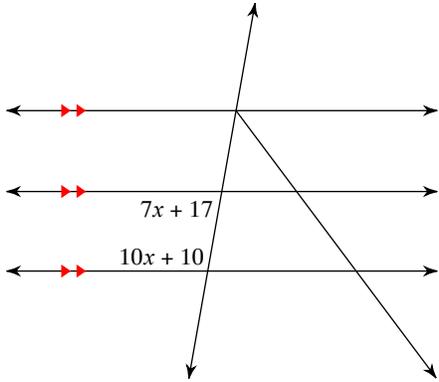
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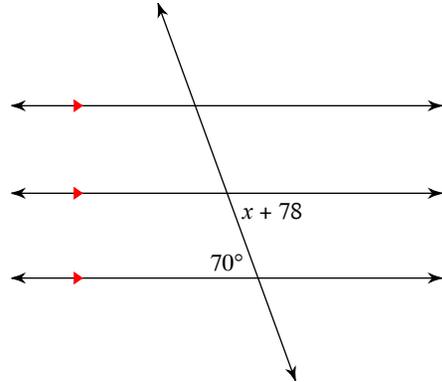
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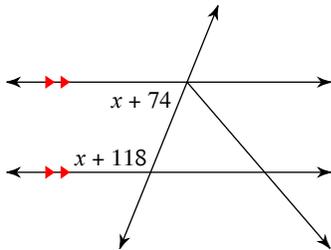
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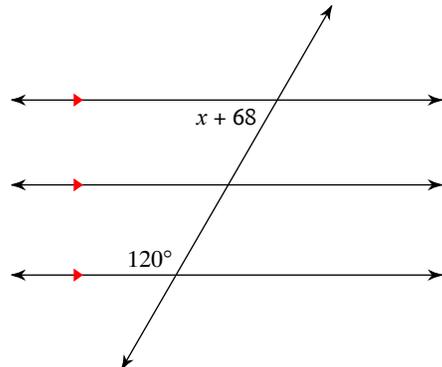
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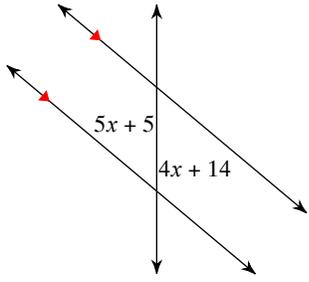
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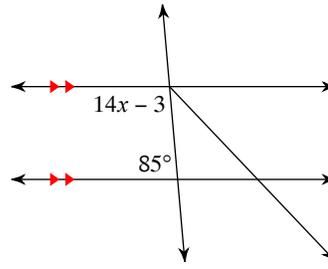
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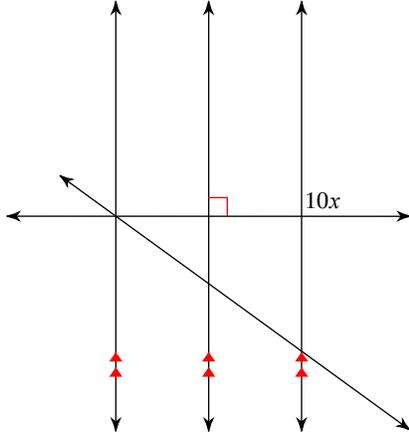
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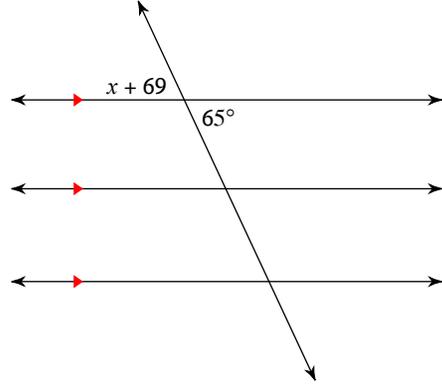
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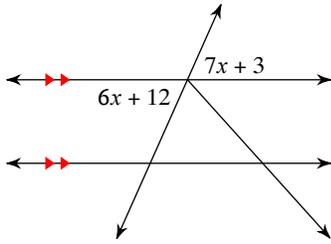
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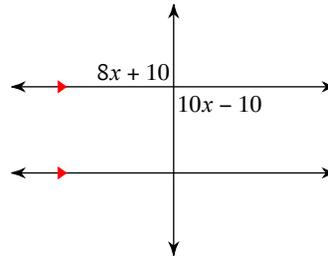
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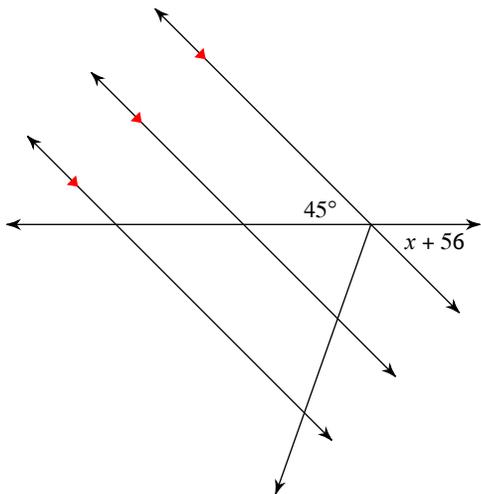
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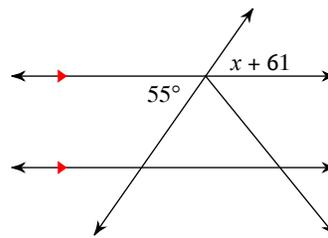
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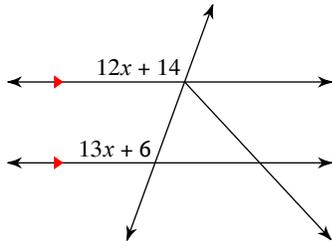
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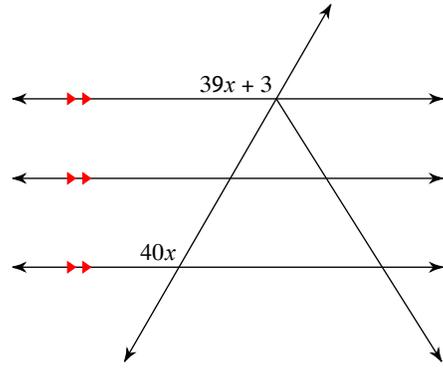
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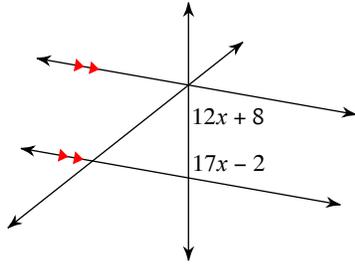
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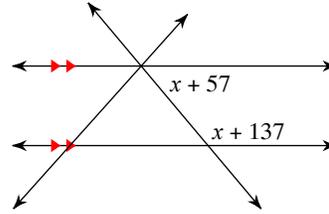
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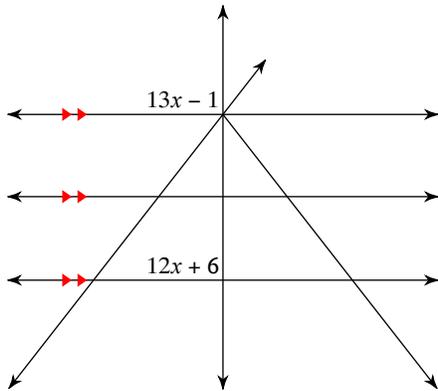
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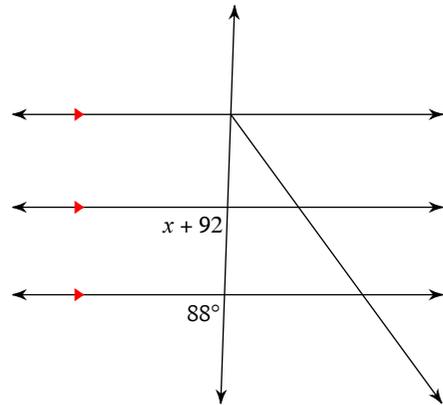
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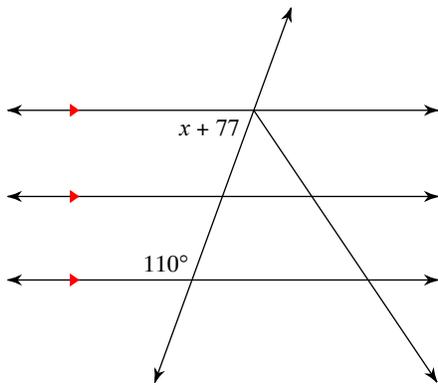
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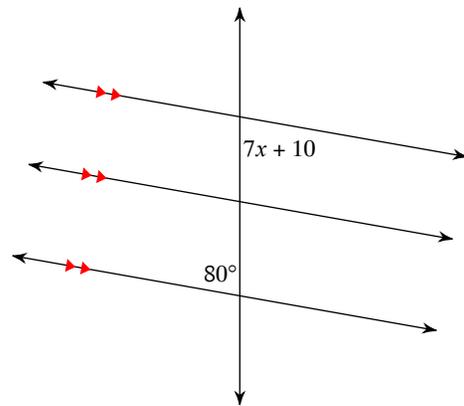
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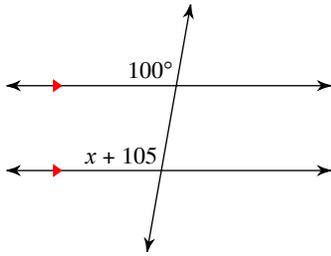
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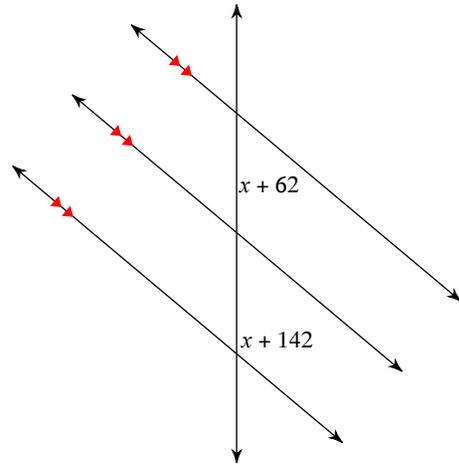
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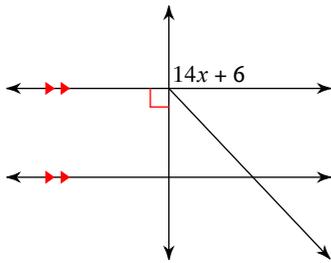
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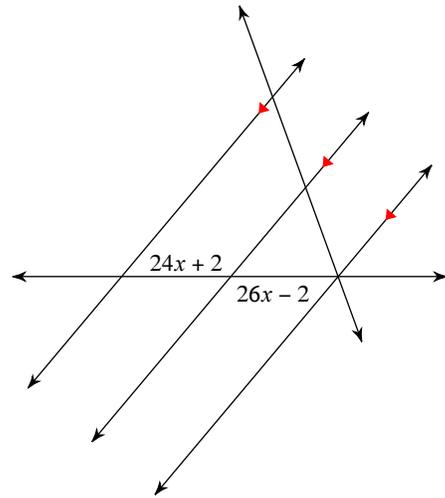
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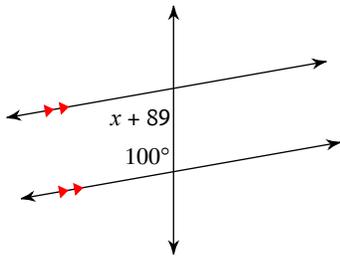
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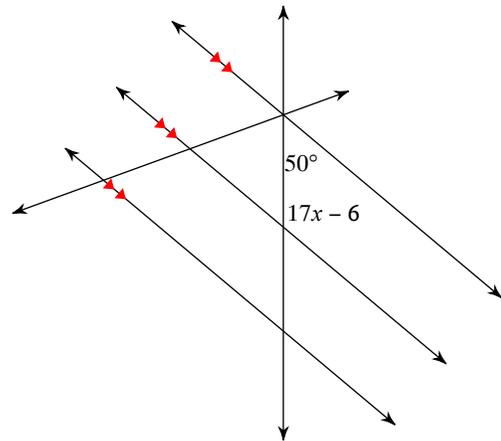
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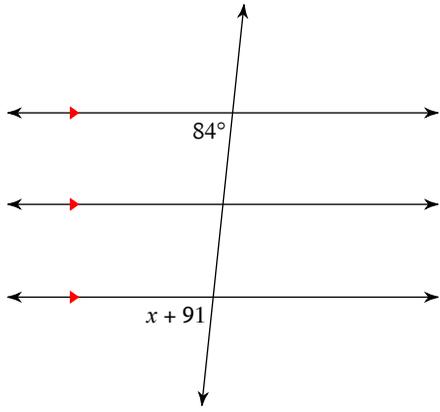
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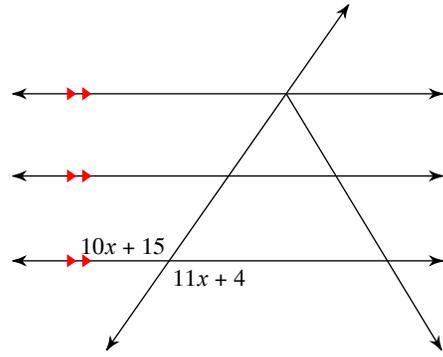
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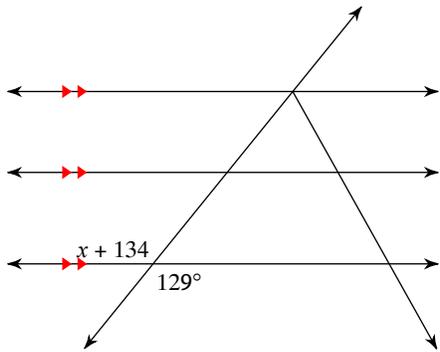
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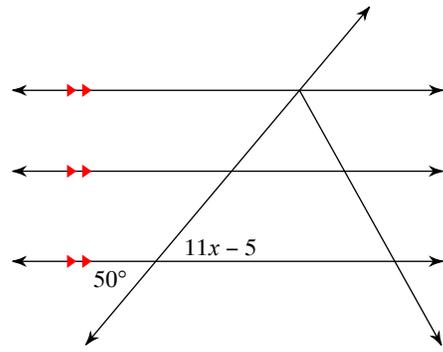
76)



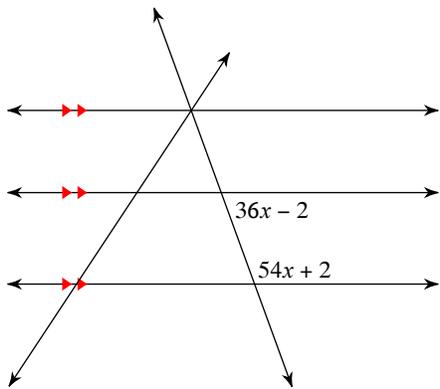
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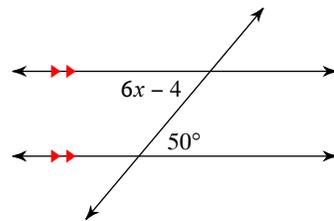
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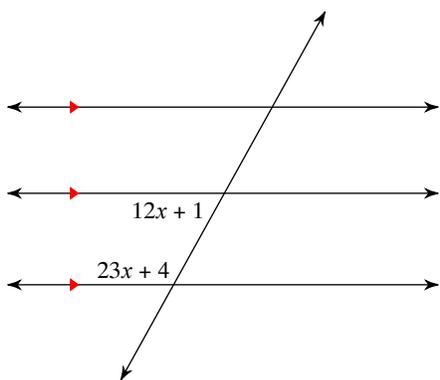
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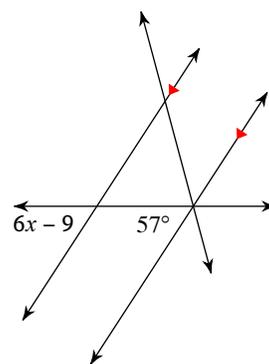
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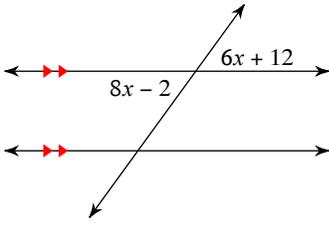
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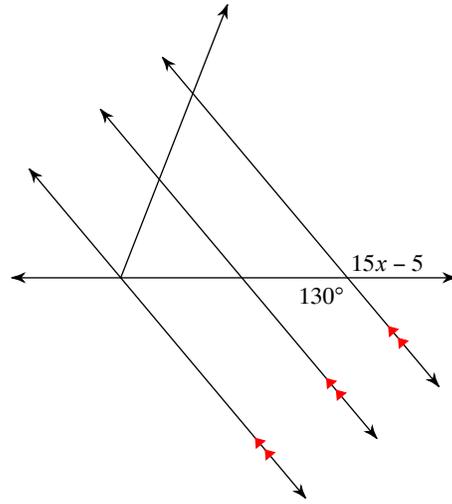
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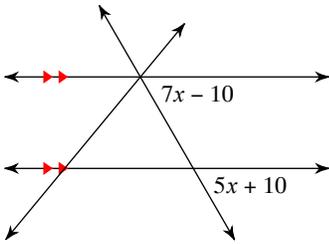
83)



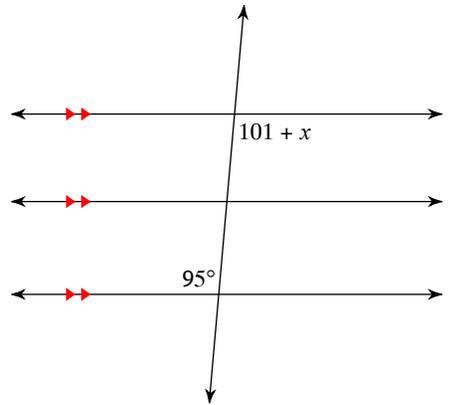
84)



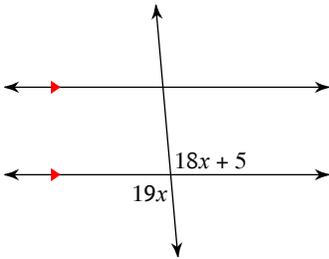
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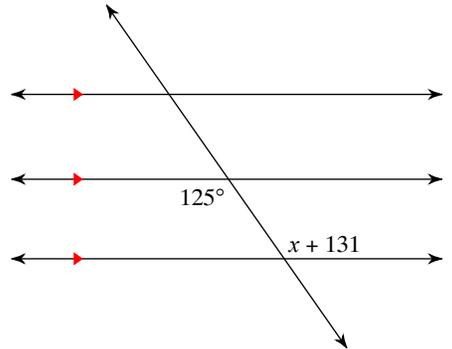
86)



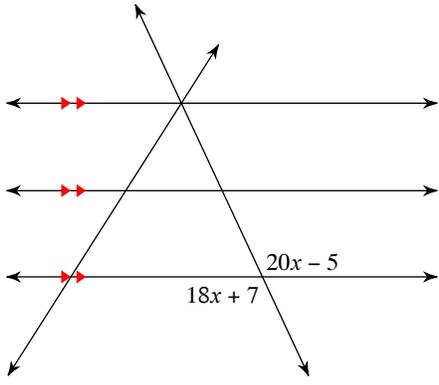
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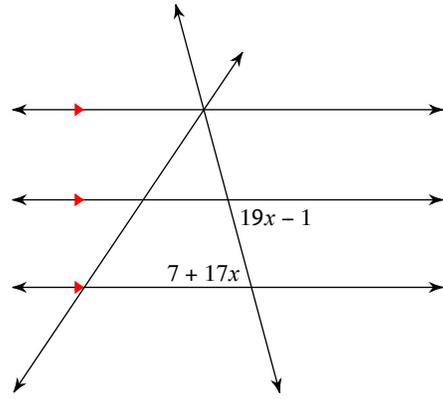
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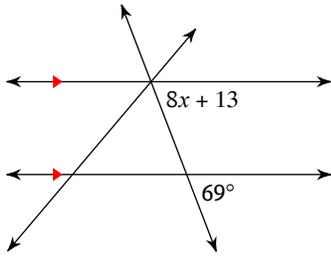
89)



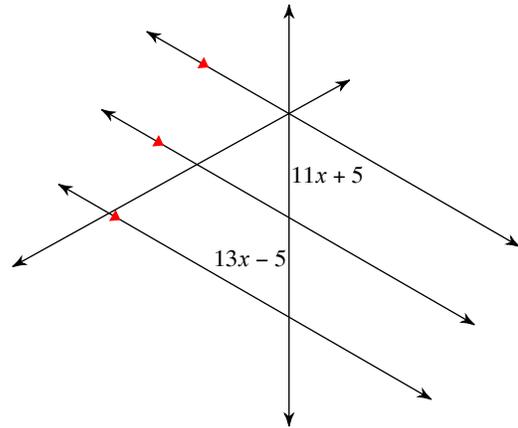
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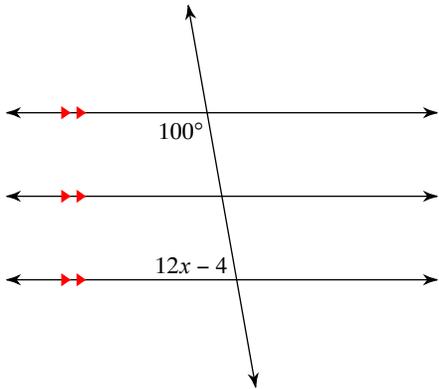
91)



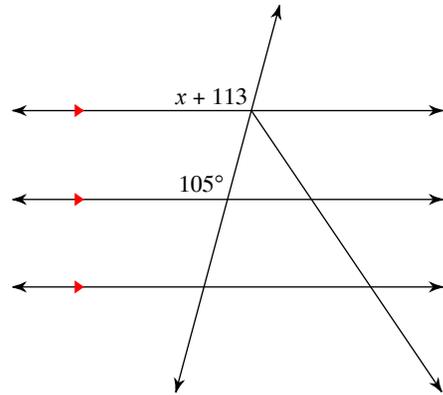
92)



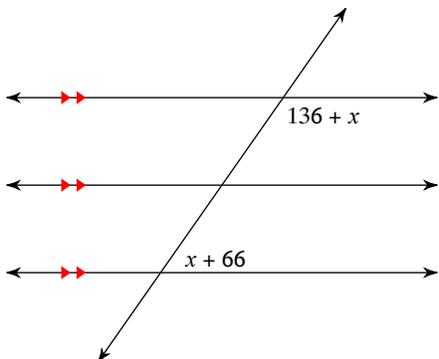
93)



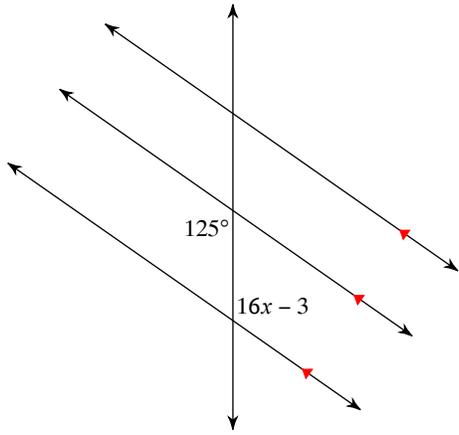
94)



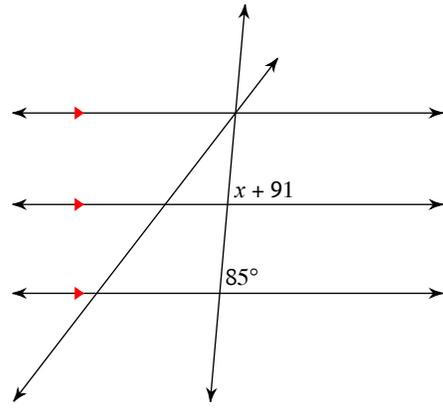
95)



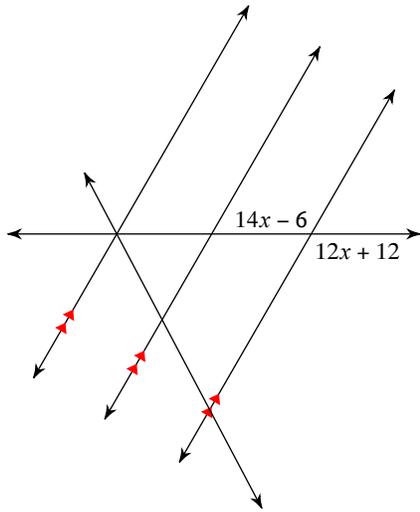
96)



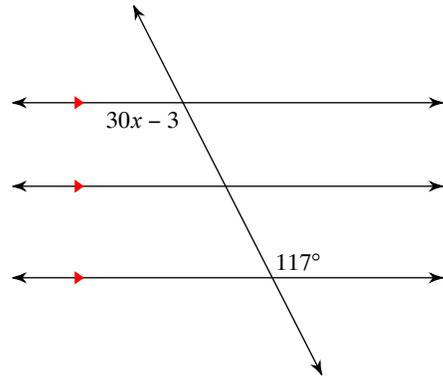
97)



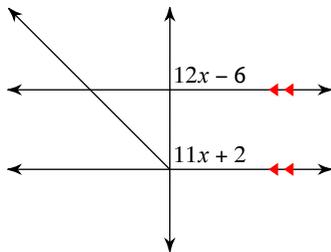
98)



99)



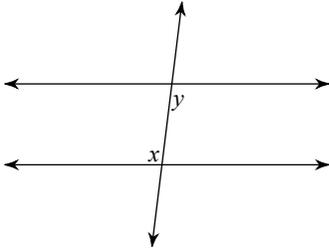
100)



Assignment

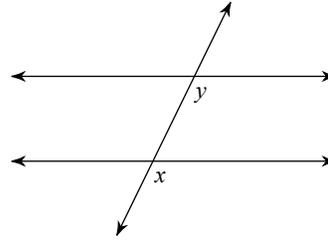
Identify each pair of angles as corresponding, alternate interior, consecutive interior, or vertical.

1)



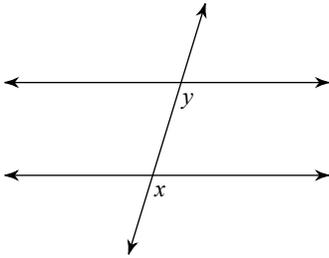
alternate interior

2)



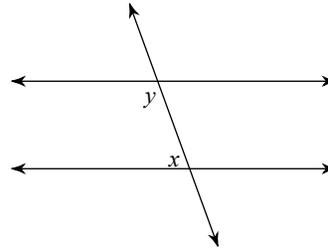
corresponding

3)



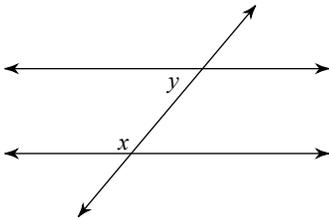
corresponding

4)



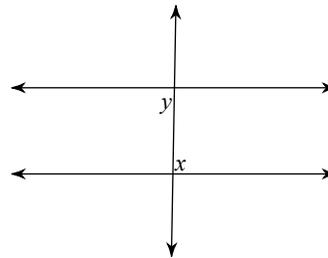
consecutive interior

5)



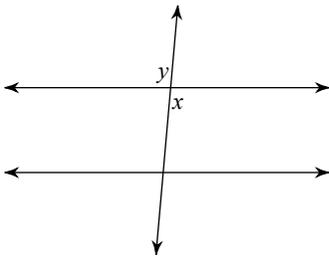
consecutive interior

6)



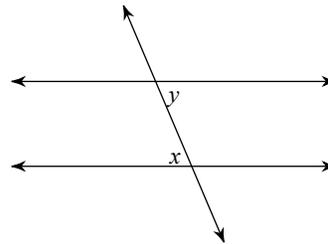
alternate interior

7)



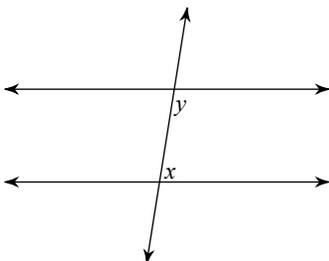
vertical

8)



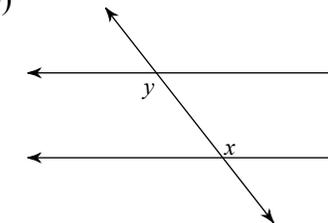
alternate interior

9)



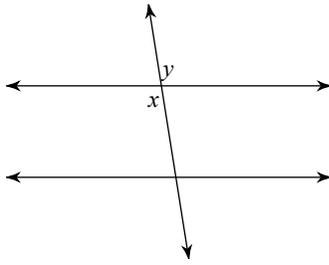
consecutive interior

10)



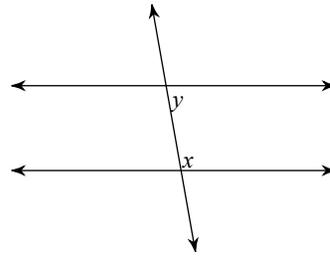
alternate interior

11)



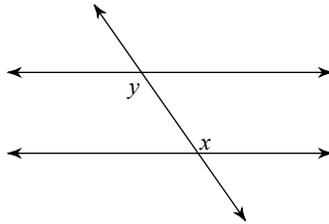
vertical

12)



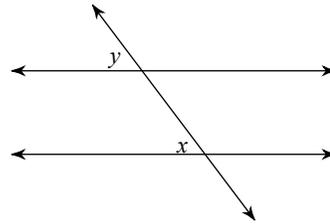
consecutive interior

13)



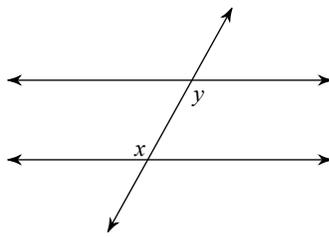
alternate interior

14)



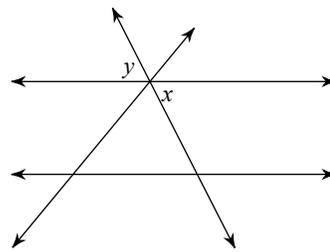
corresponding

15)



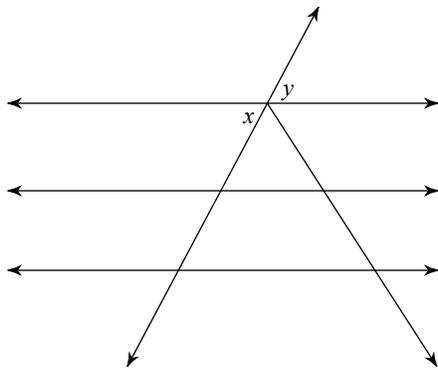
alternate exterior

16)



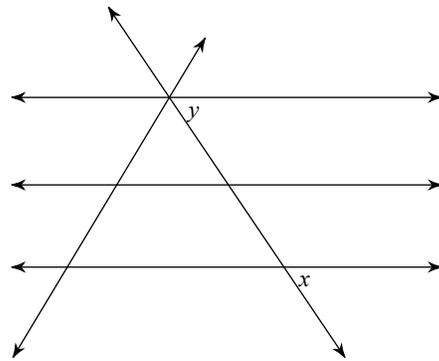
vertical

17)



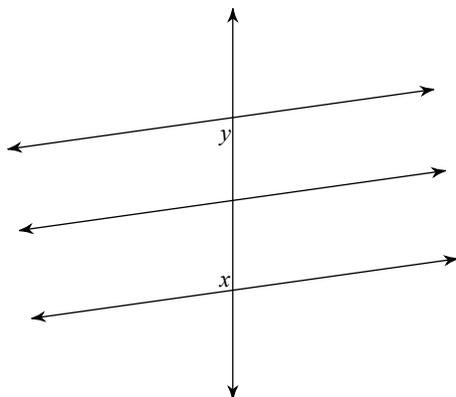
vertical

18)



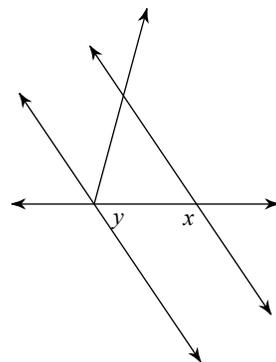
corresponding

19)



consecutive interior

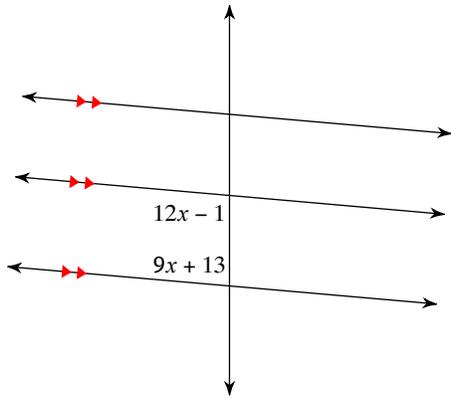
20)



consecutive interior

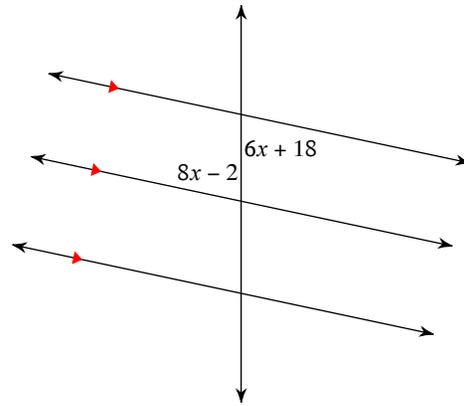
Solve for x .

21)



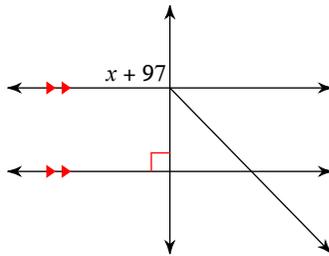
8

22)



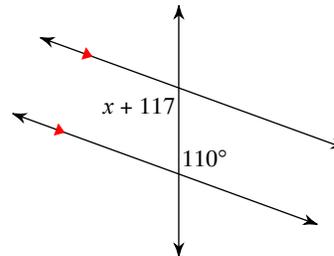
10

23)



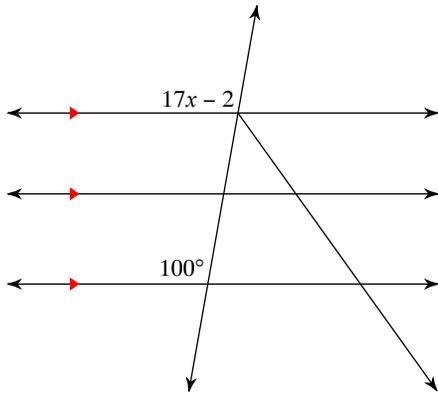
-7

24)



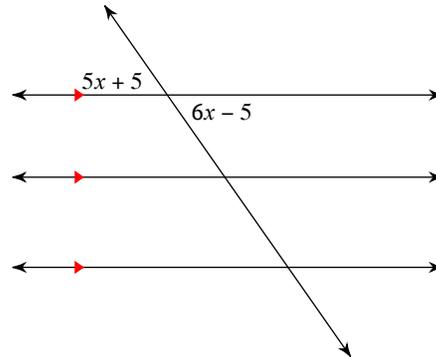
-7

25)



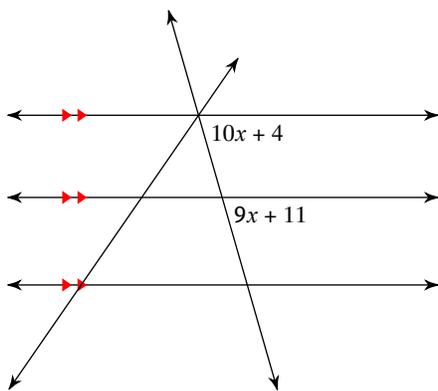
6

26)



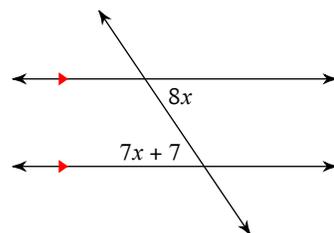
10

27)



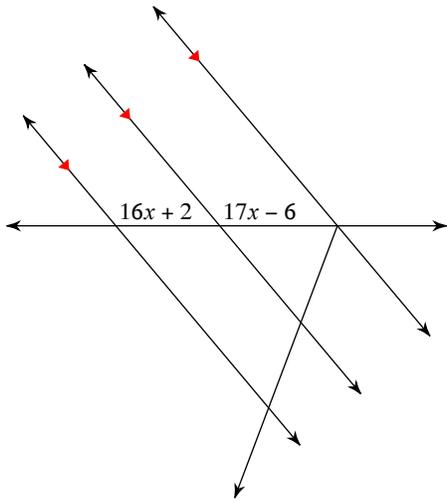
7

28)



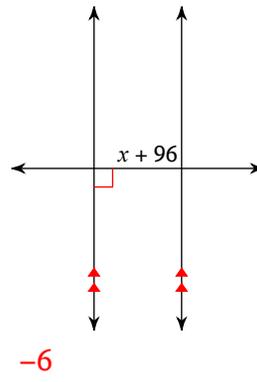
7

29)



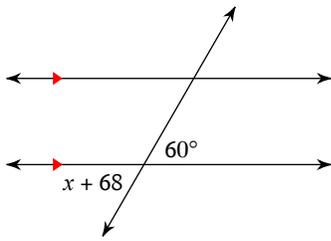
8

30)



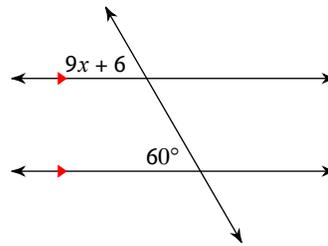
-6

31)



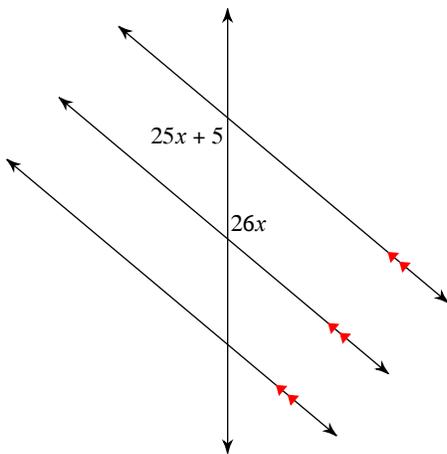
-8

32)



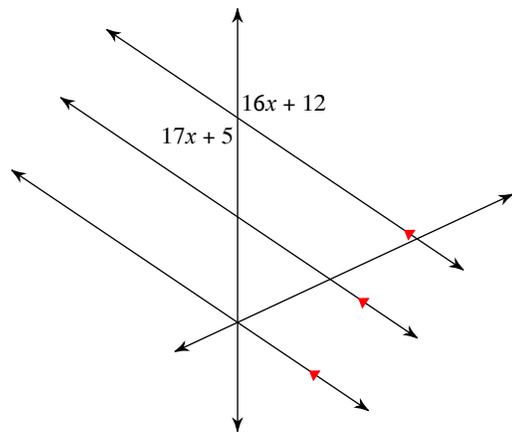
6

33)



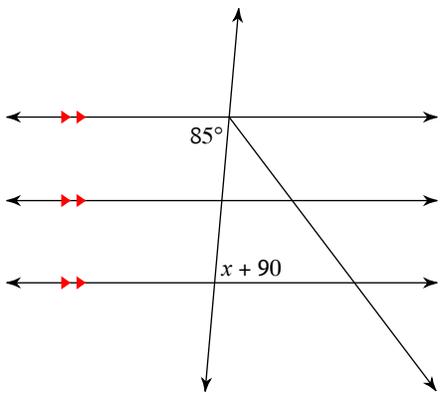
5

34)



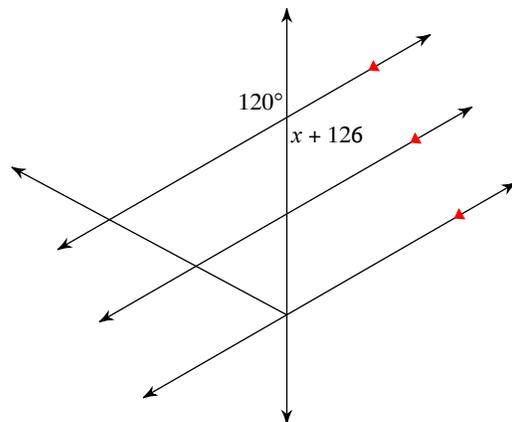
7

35)



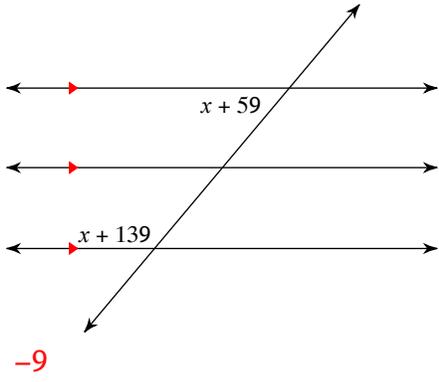
-5

36)

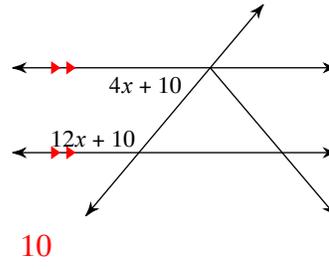


-6

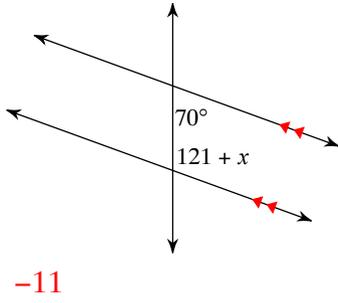
37)



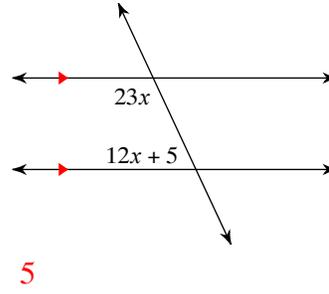
38)



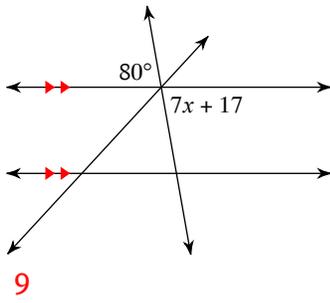
39)



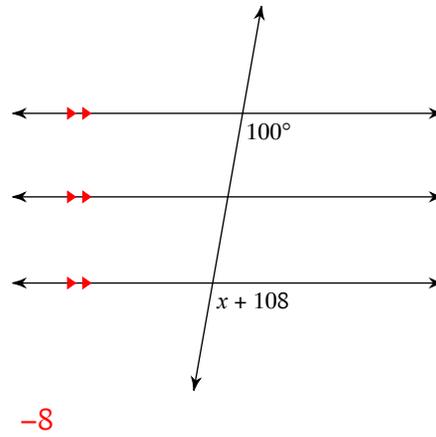
40)



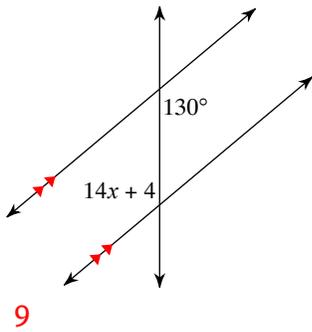
41)



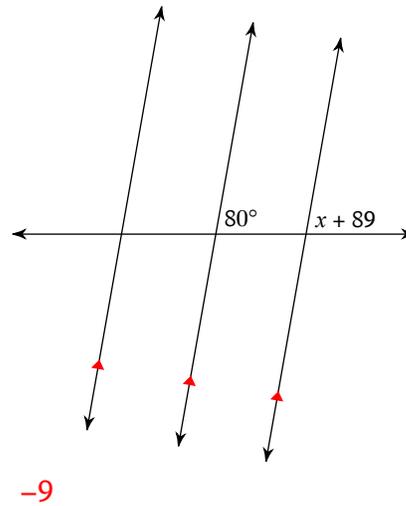
42)



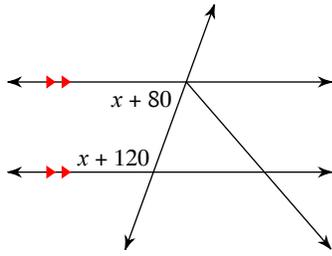
43)



44)

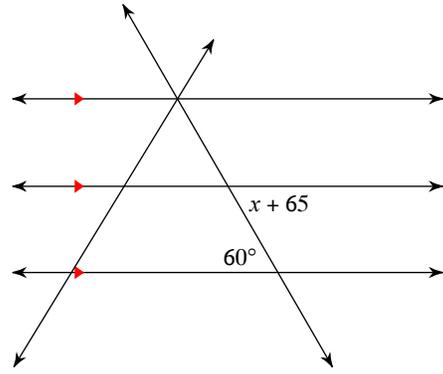


45)



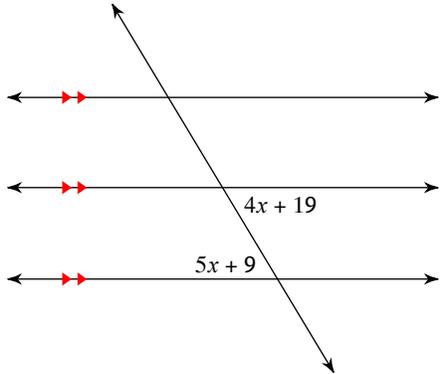
-10

46)



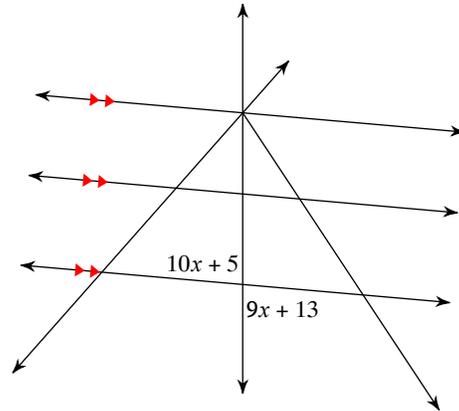
-5

47)



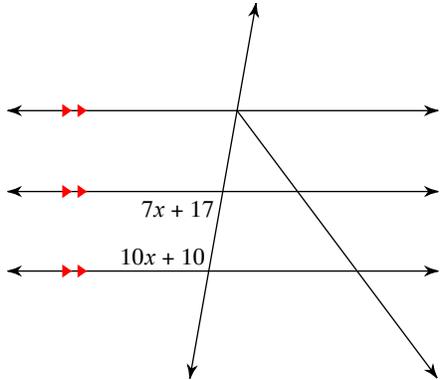
10

48)



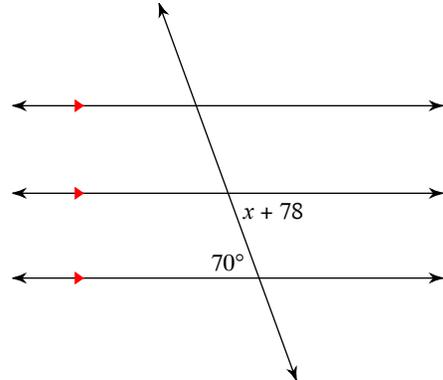
8

49)



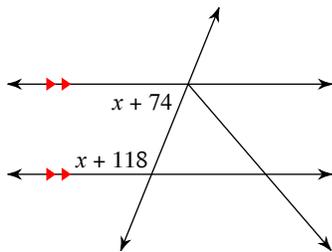
9

50)



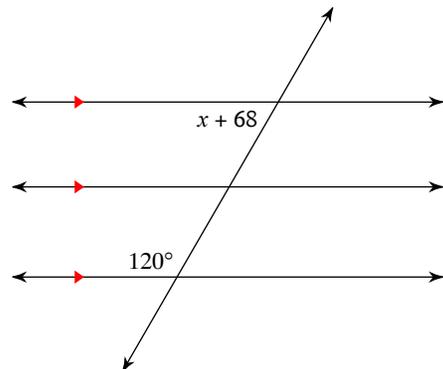
-8

51)



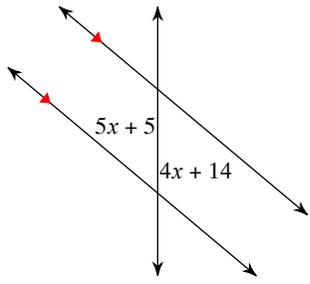
-6

52)



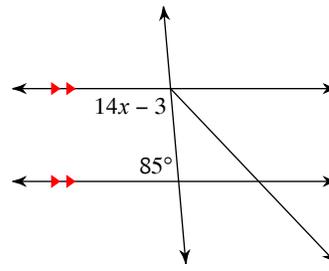
-8

53)



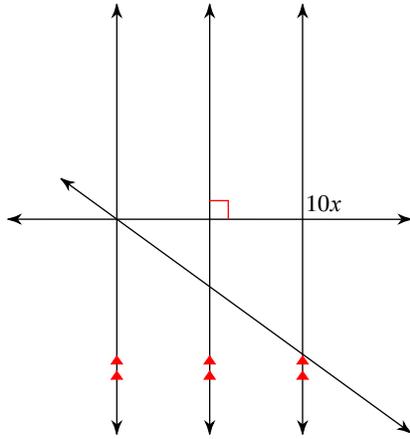
9

54)



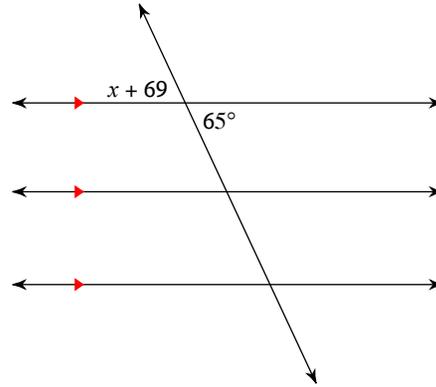
7

55)



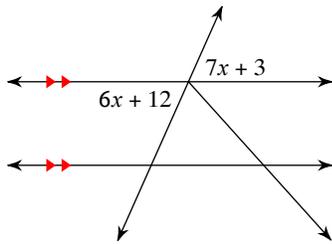
9

56)



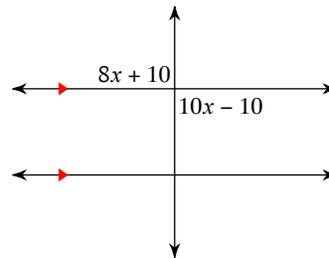
-4

57)



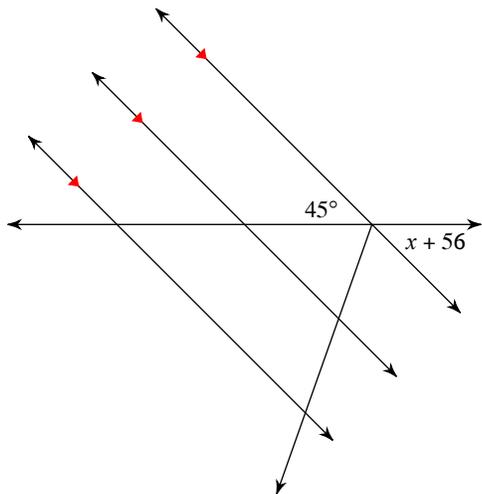
9

58)



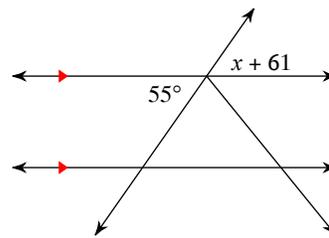
10

59)



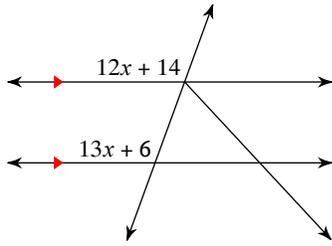
-11

60)



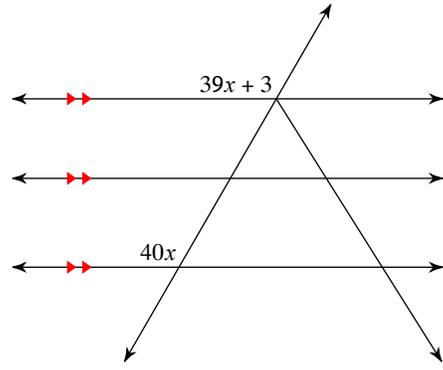
-6

61)



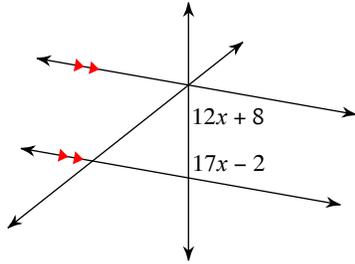
8

62)



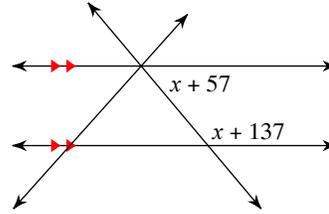
3

63)



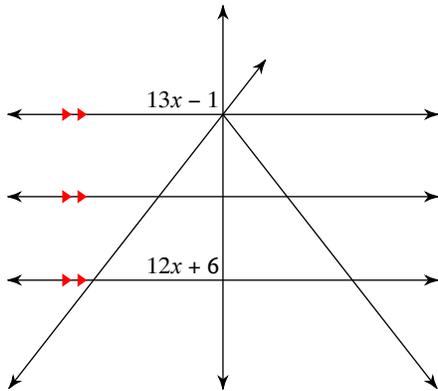
6

64)



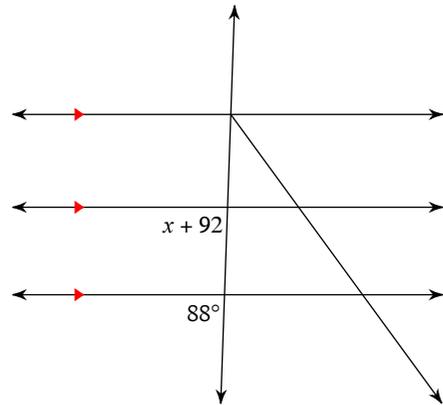
-7

65)



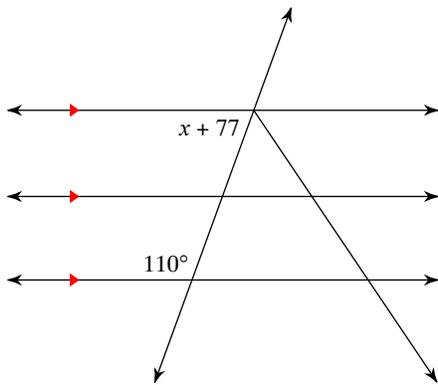
7

66)



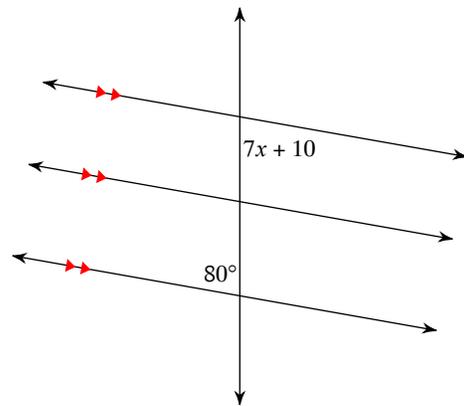
-4

67)



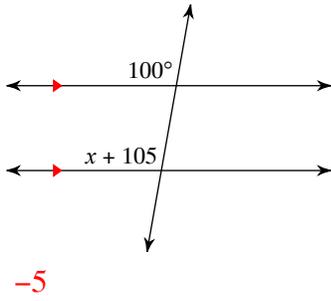
-7

68)

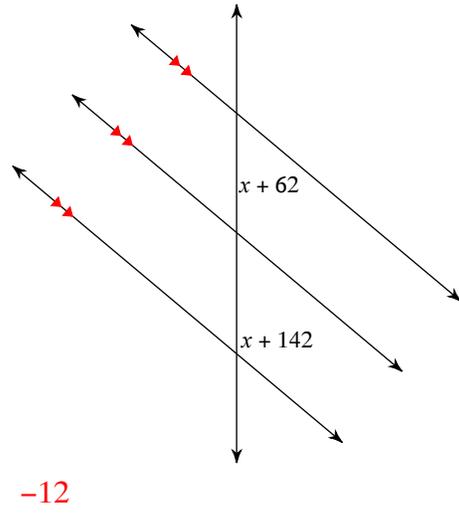


10

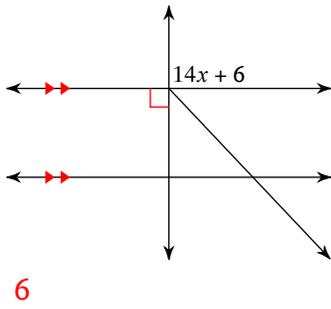
69)



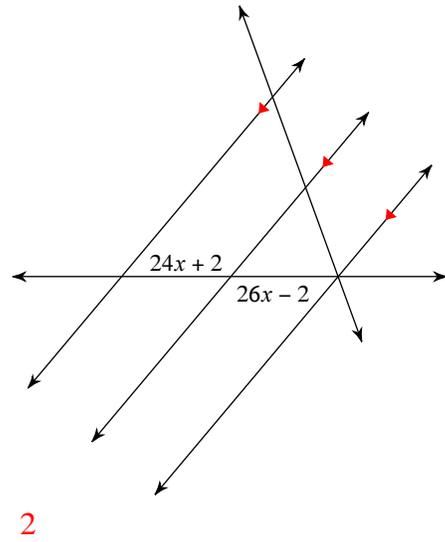
70)



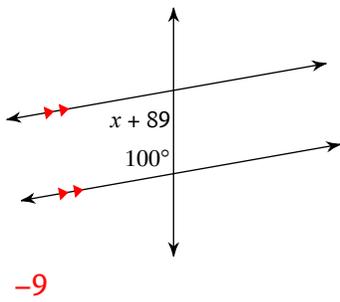
71)



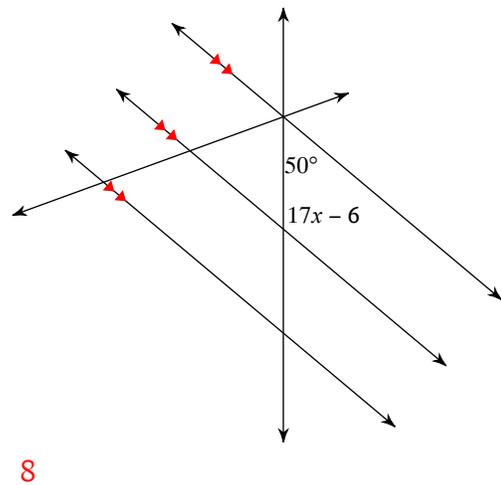
72)



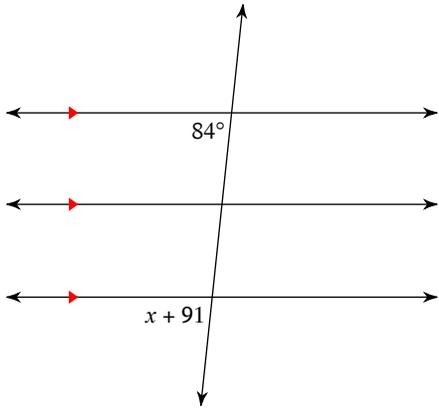
73)



74)

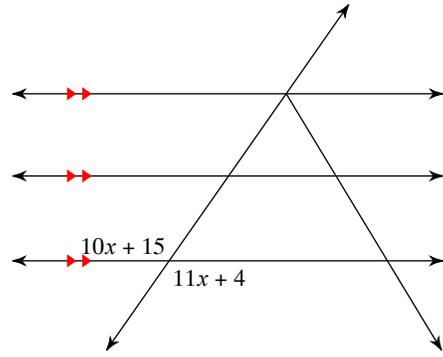


75)



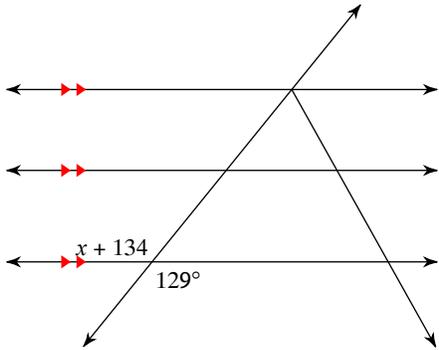
-7

76)



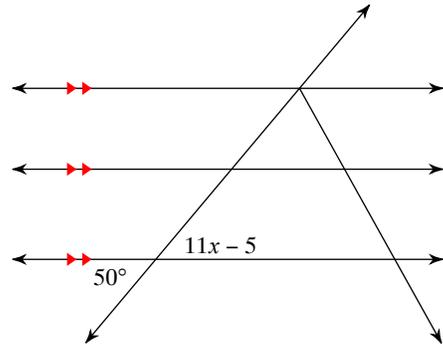
11

77)



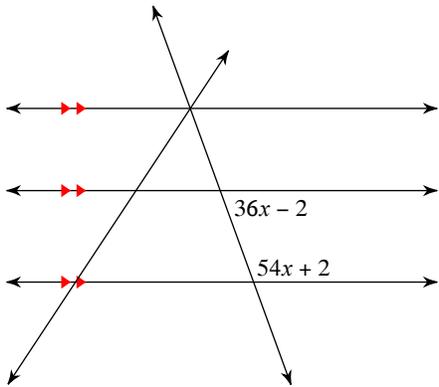
-5

78)



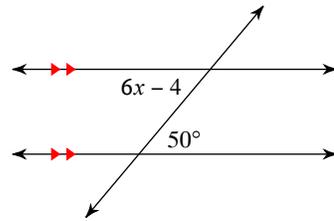
5

79)



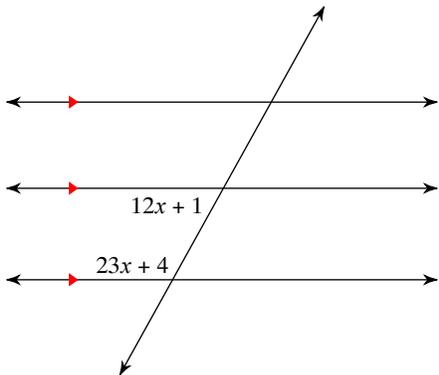
2

80)



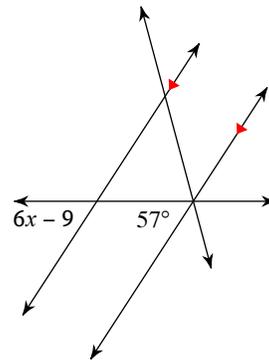
9

81)



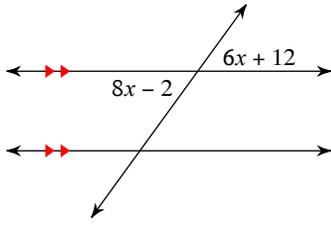
5

82)



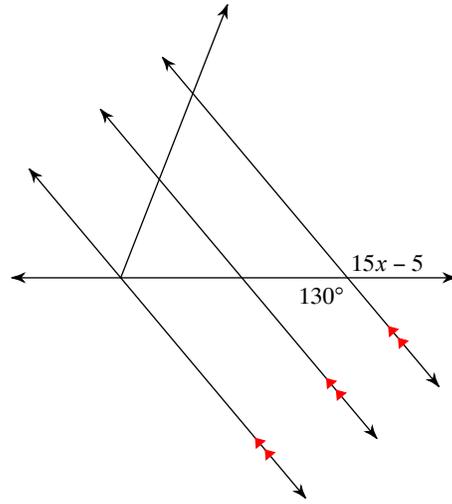
11

83)



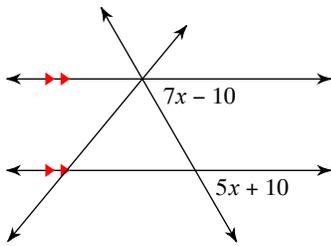
7

84)



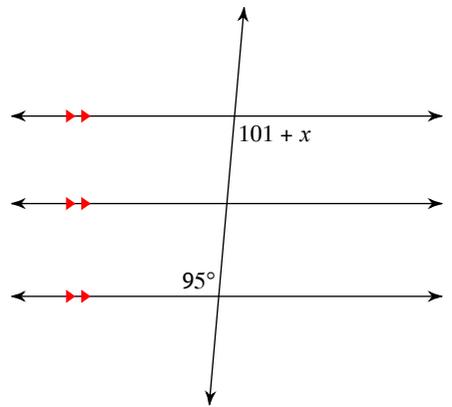
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85)



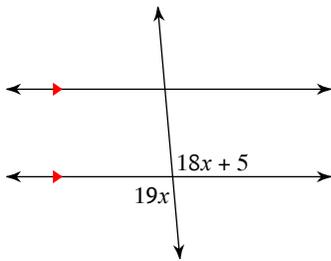
10

86)



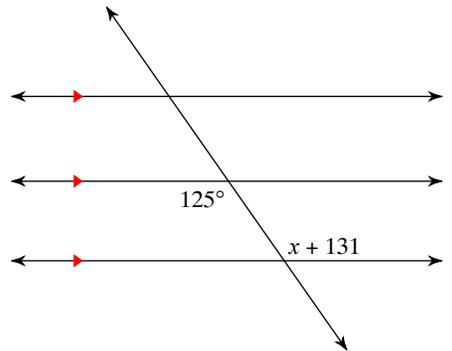
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87)



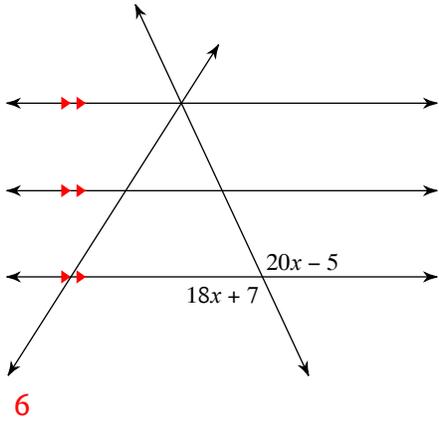
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88)

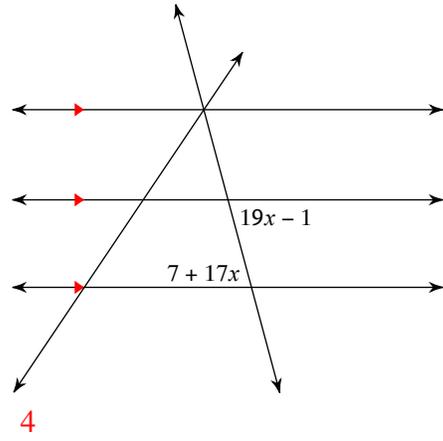


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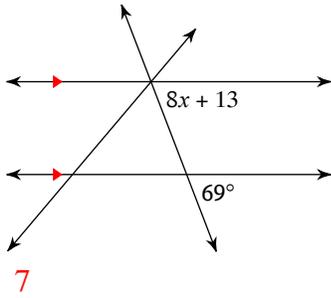
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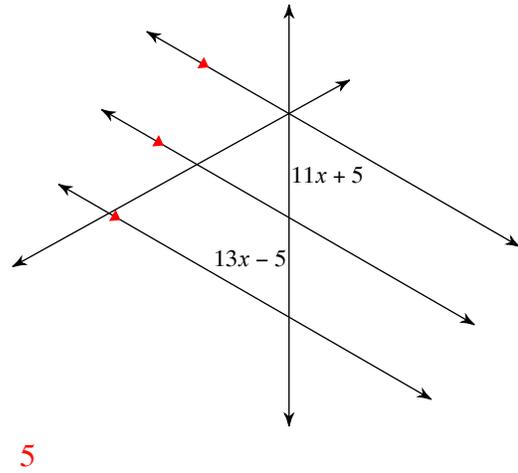
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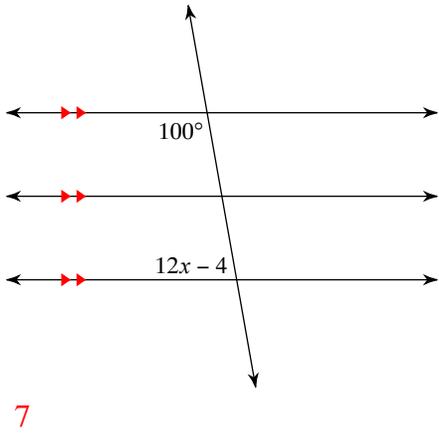
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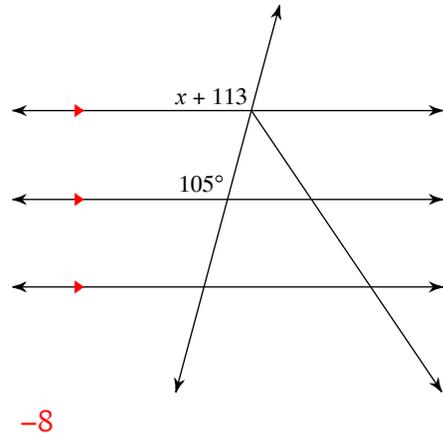
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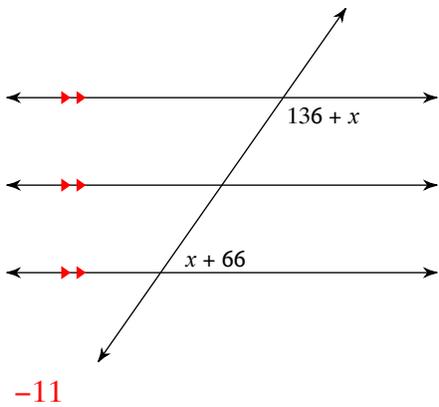
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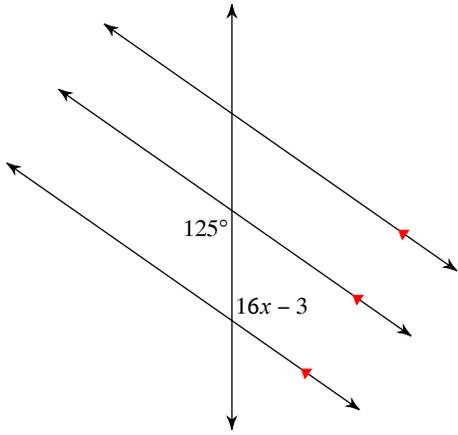
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95)

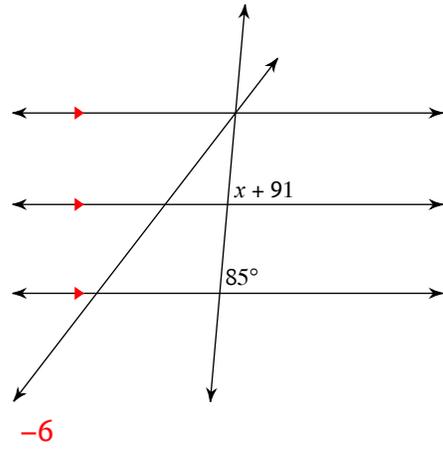


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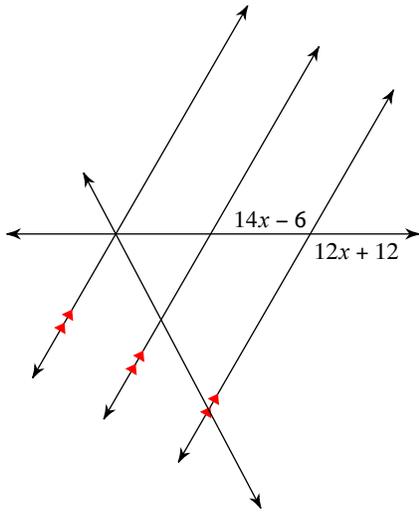
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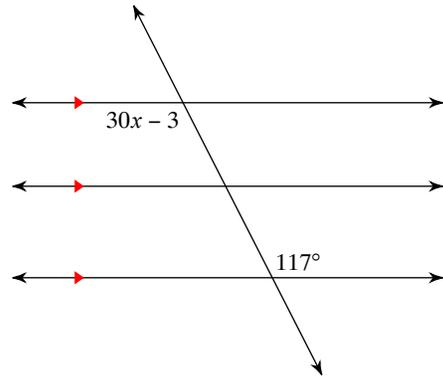
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98)



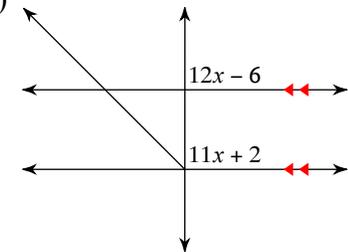
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99)



4

100)



8