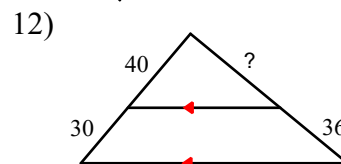
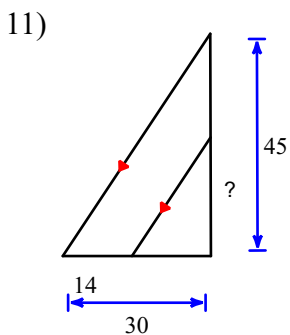
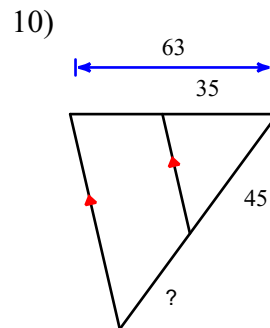
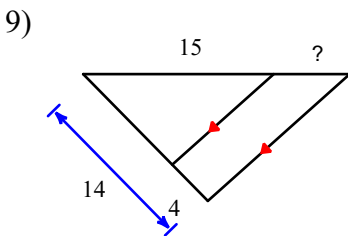
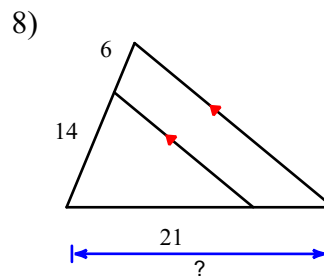
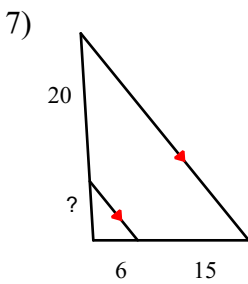
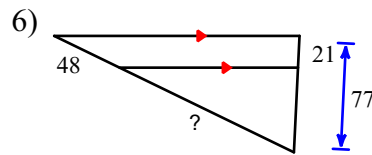
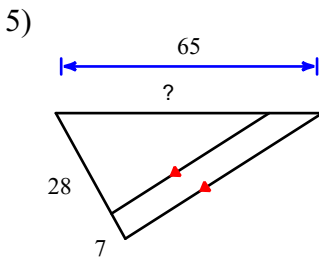
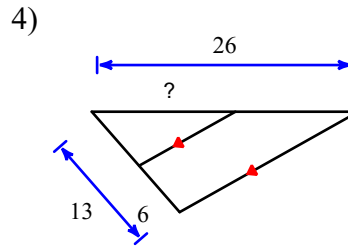
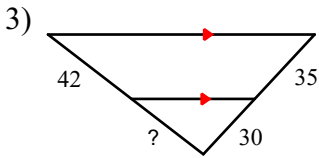
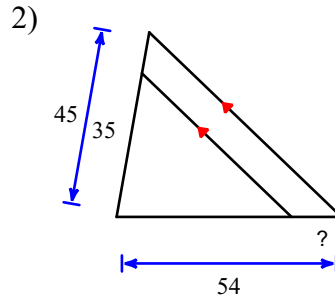
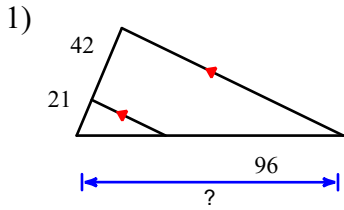


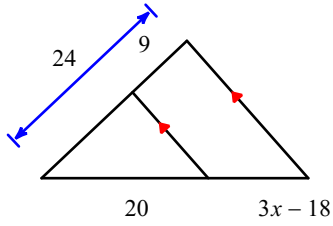
2.3 - Triangle Proportionality

Find the missing length indicated.

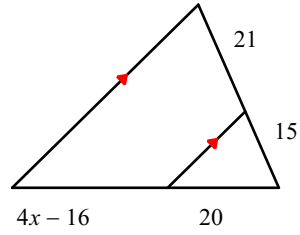


Solve for x .

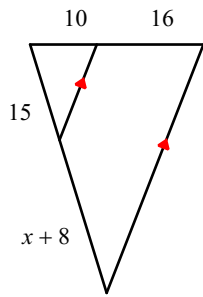
13)



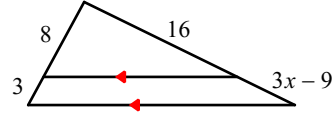
14)



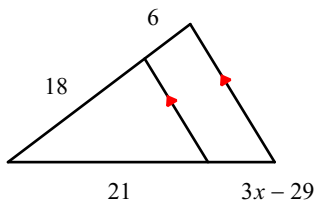
15)



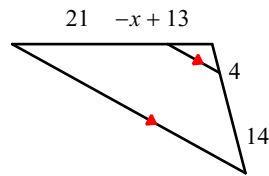
16)



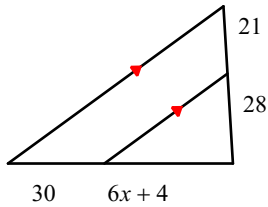
17)



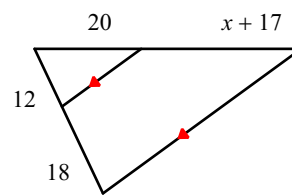
18)



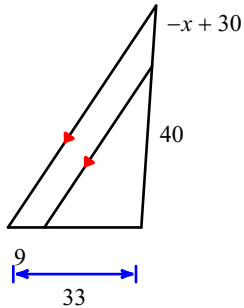
19)



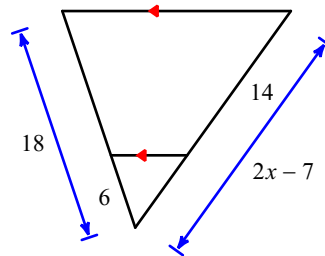
20)



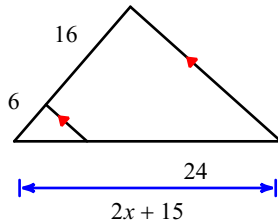
21)



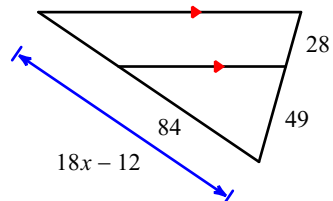
22)



23)



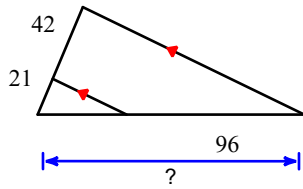
24)



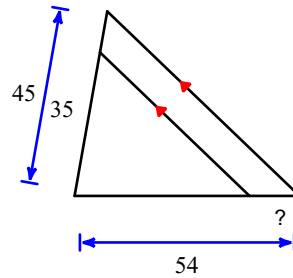
2.3 - Triangle Proportionality

Find the missing length indicated.

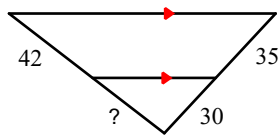
1) 144



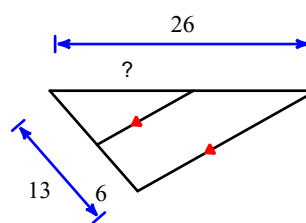
2) 12



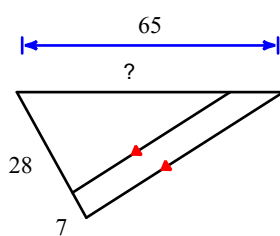
3) 36



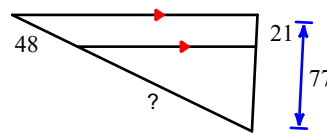
4) 14



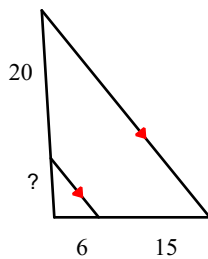
5) 52



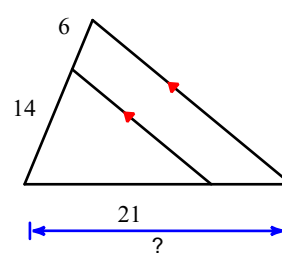
6) 128



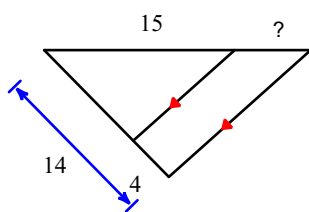
7) 8



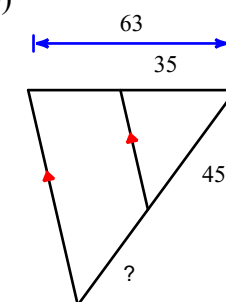
8) 30



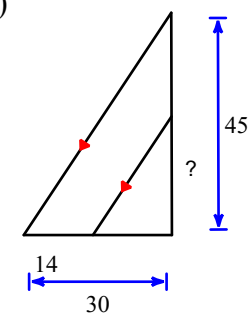
9) 6



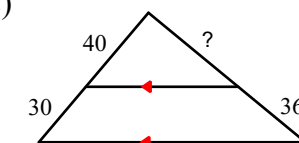
10) 36



11) 24

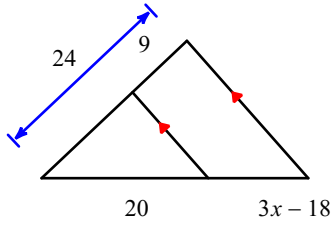


12) 48



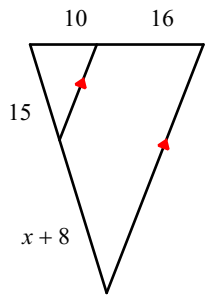
Solve for x .

13)



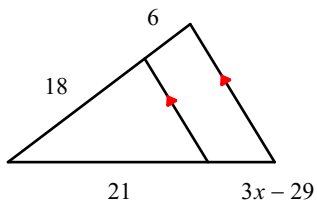
10

15)



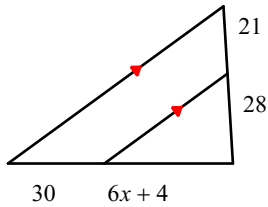
16

17)



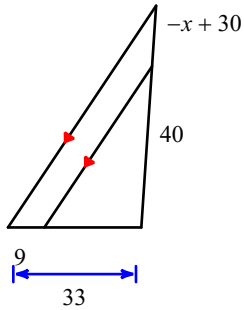
12

19)



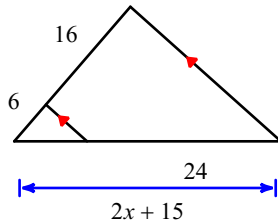
6

21)



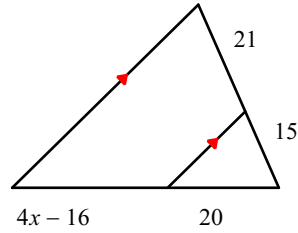
15

23)



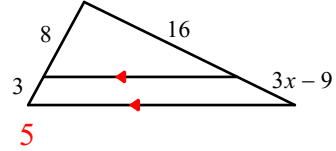
9

14)



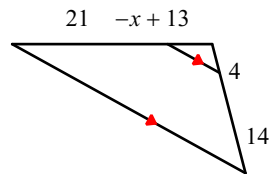
11

16)



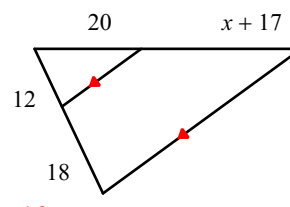
5

18)



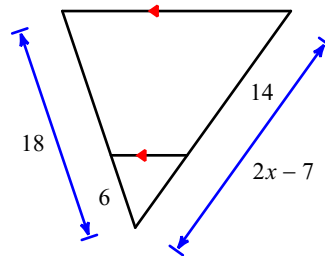
7

20)



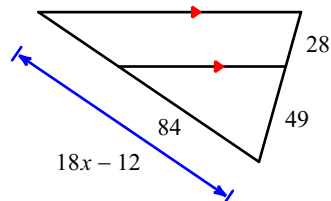
13

22)



14

24)



8