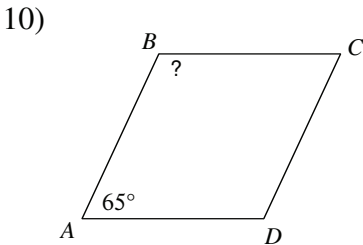
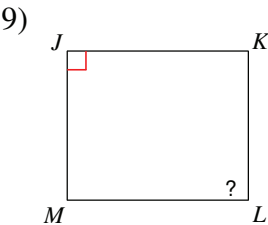
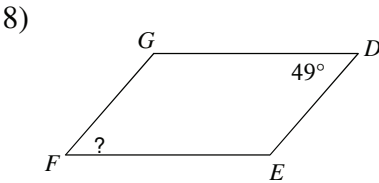
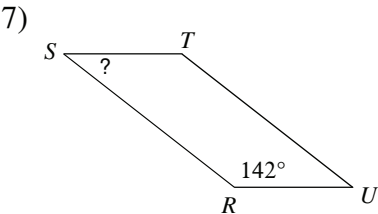
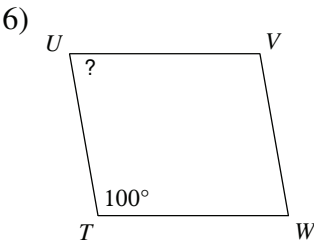
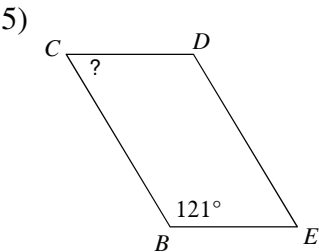
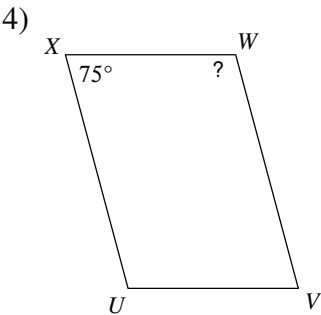
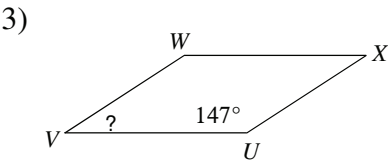
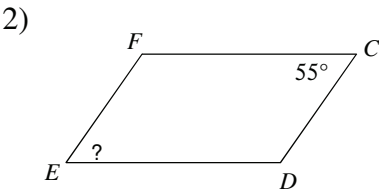
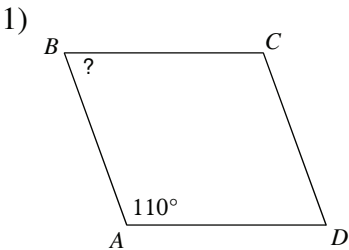
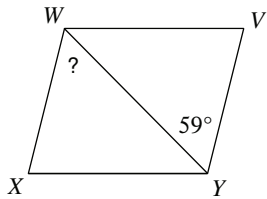


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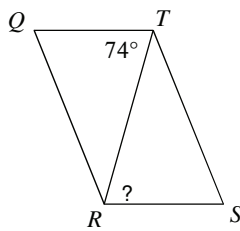
Find the measurement indicated in each parallelogram.



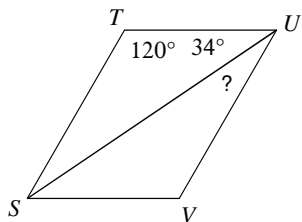
11)



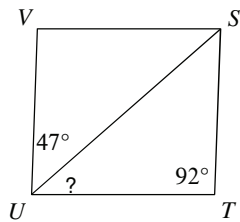
12)



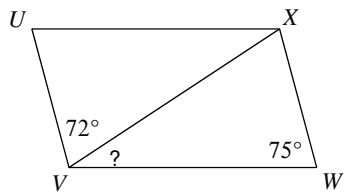
13)



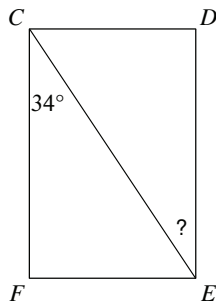
14)



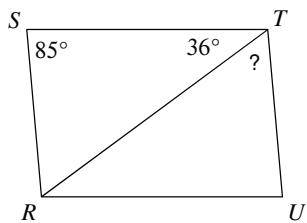
15)



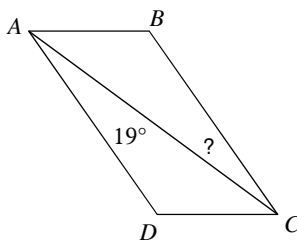
16)



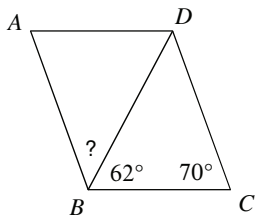
17)



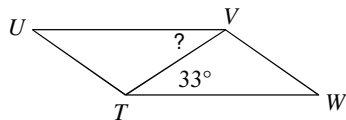
18)



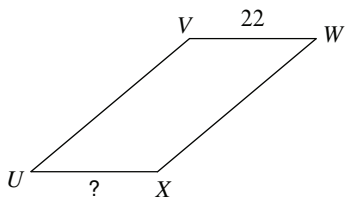
19)



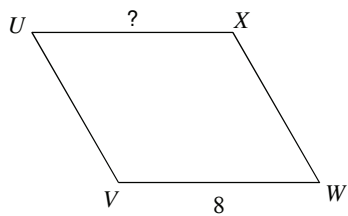
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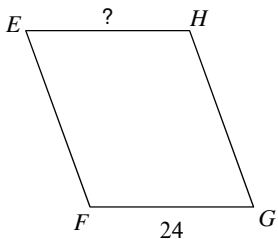
21)



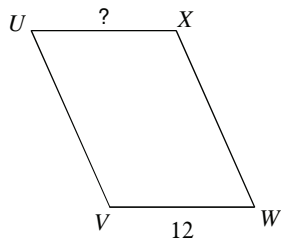
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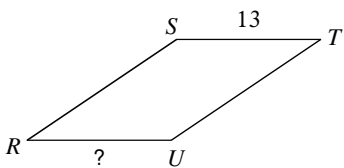
23)



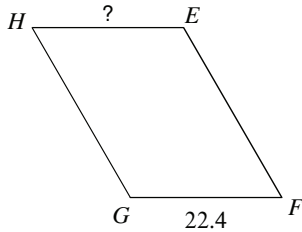
24)



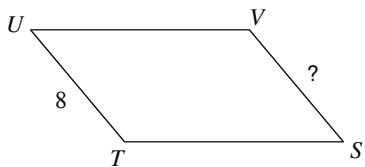
25)



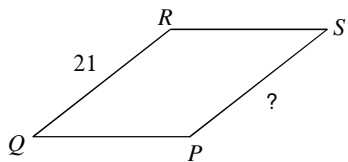
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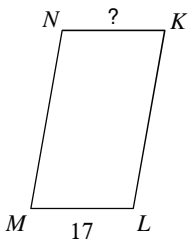
27)



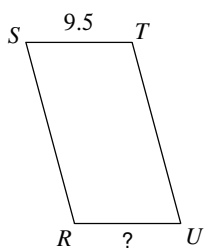
28)



29)

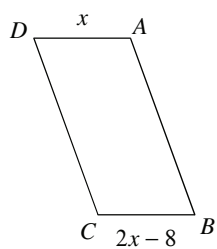


30)

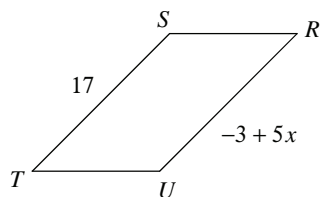


Solve for x . Each figure is a parallelogram.

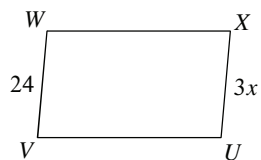
31)



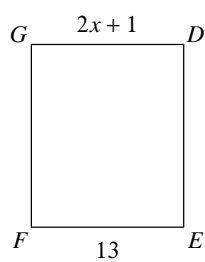
32)



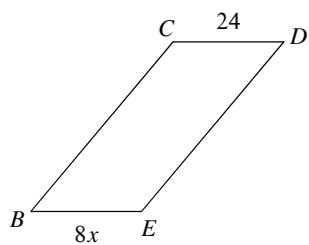
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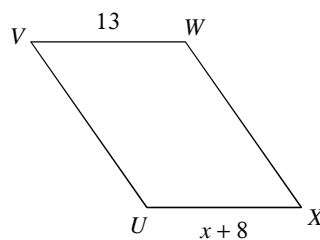
34)



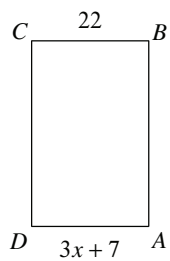
35)



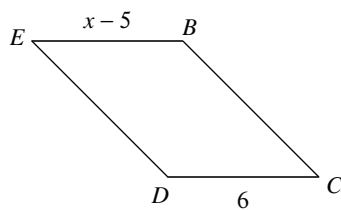
36)



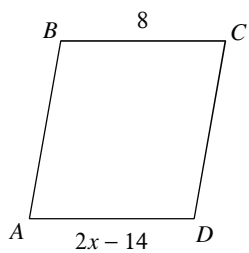
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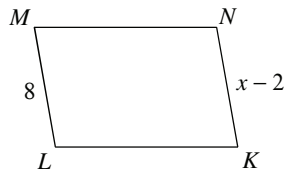
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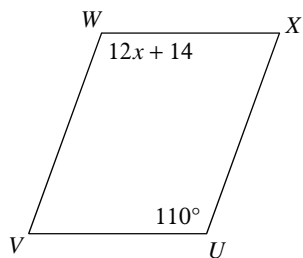
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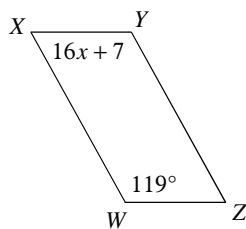
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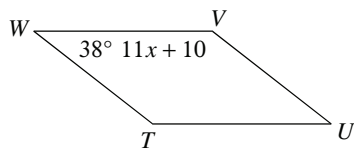
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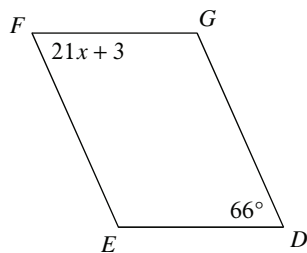
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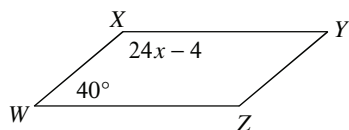
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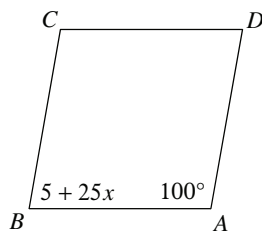
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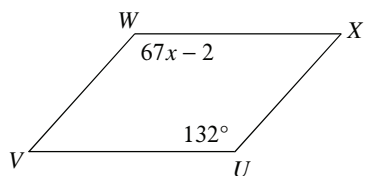
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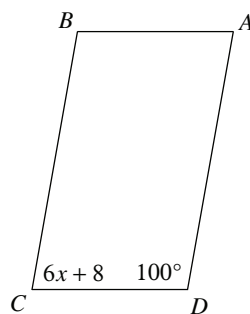
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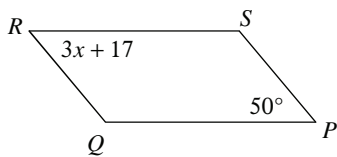
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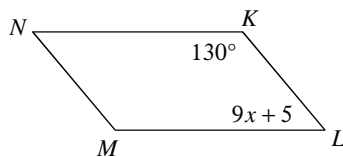
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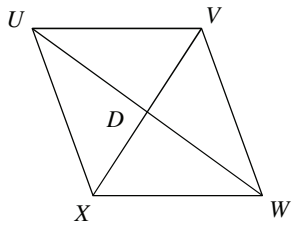
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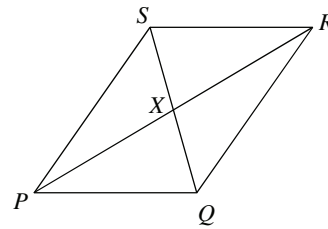
50)



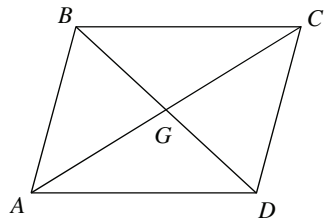
51) $DX = 22$
 $VX = 12x - 4$



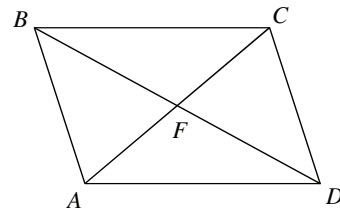
52) $RX = 7$
 $XP = x + 4$



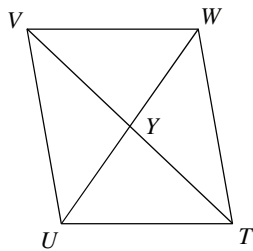
53) $BD = 46$
 $GD = x + 23$



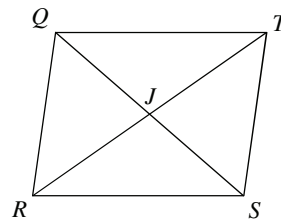
54) $BF = 3x$
 $FD = 4x - 5$



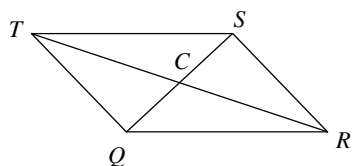
55) $UY = 23$
 $YW = 7 + 2x$



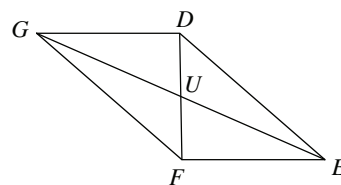
56) $JQ = 11$
 $SQ = 7x + 1$



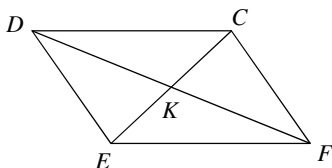
57) $SC = 14$
 $CQ = 2x - 6$



58) $EG = 12$
 $UG = x - 5$



59) $EK = x + 14$
 $EC = 6x - 8$



60) $QG = 18$
 $EG = 36 + x$

