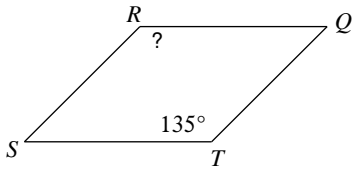


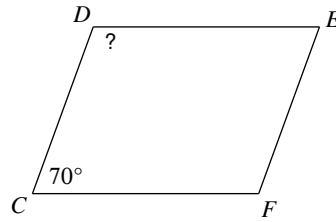
Properties of Parallelograms

Find the measurement indicated in each parallelogram.

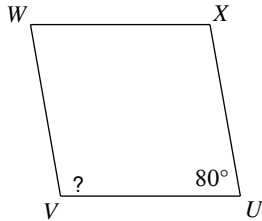
1)



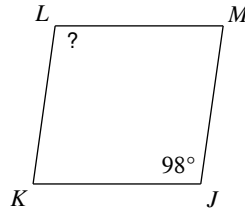
2)



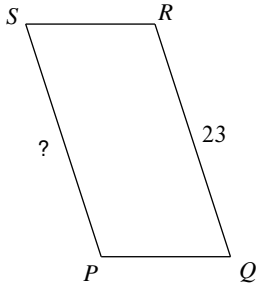
3)



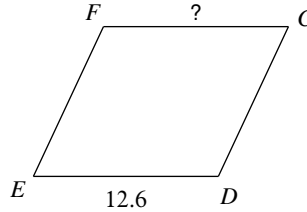
4)



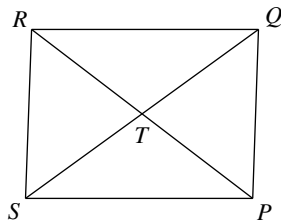
5)



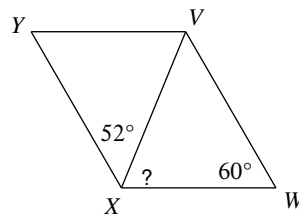
6)



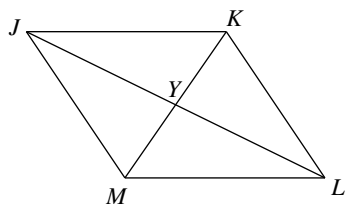
7)  $RT = 19.8$   
Find  $RP$



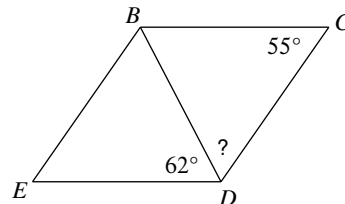
8)



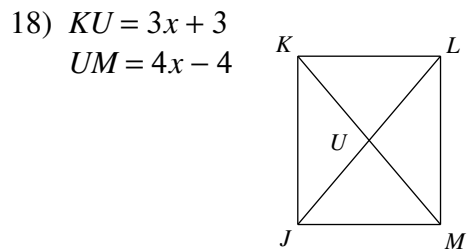
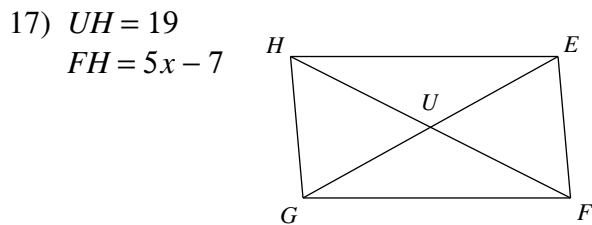
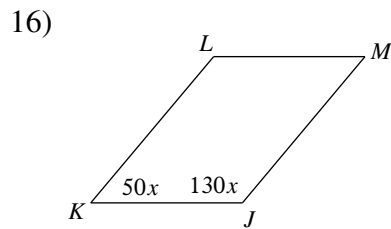
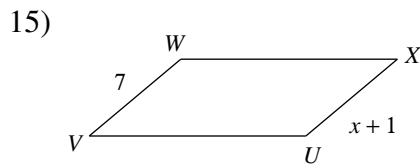
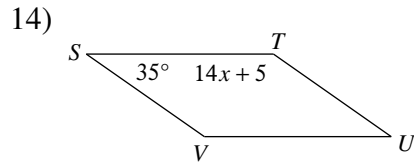
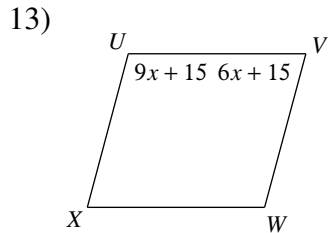
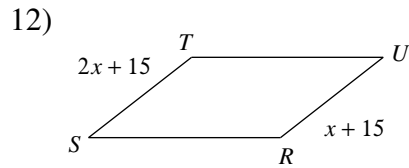
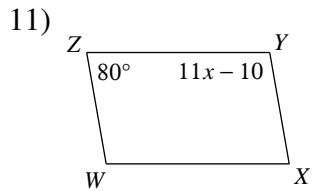
9)  $KM = 23.4$   
Find  $YM$



10)

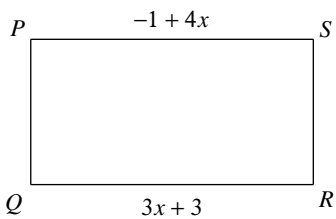


Solve for  $x$ . Each figure is a parallelogram.

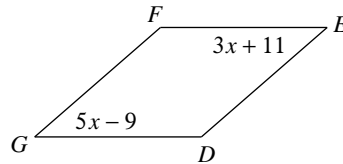


Find the measurement indicated in each parallelogram.

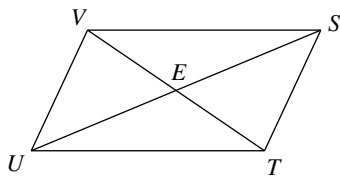
19) Find  $RQ$



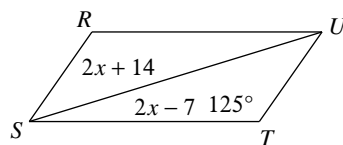
20) Find  $m\angle G$



21)  $TE = 4 + 2x$   
 $EV = 4x - 4$   
 Find  $TE$



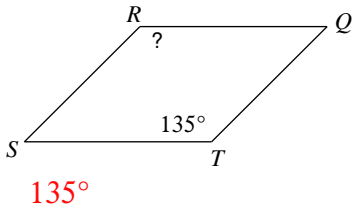
22) Find  $m\angle TSR$



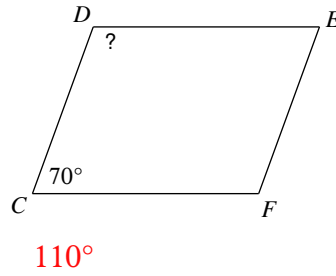
Properties of Parallelograms

Find the measurement indicated in each parallelogram.

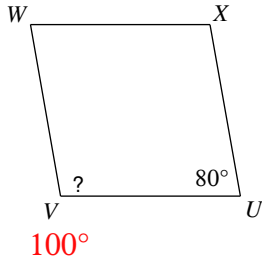
1)



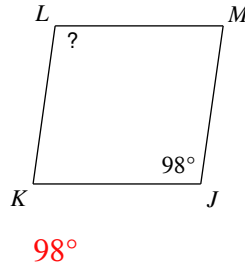
2)



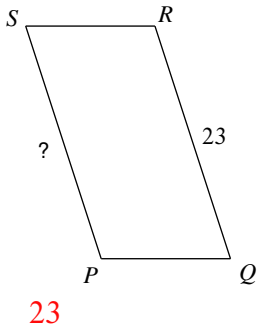
3)



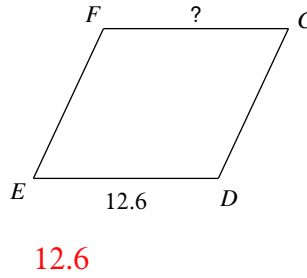
4)



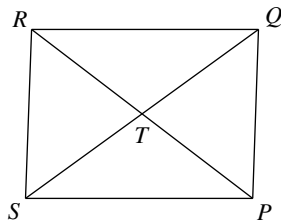
5)



6)

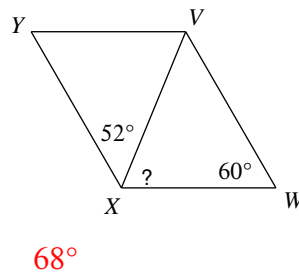


7)  $RT = 19.8$   
Find  $RP$

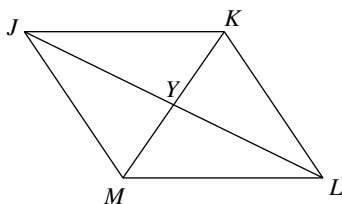


39.6

8)

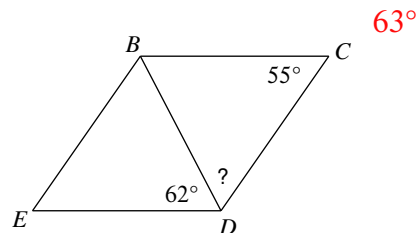


9)  $KM = 23.4$   
Find  $YM$

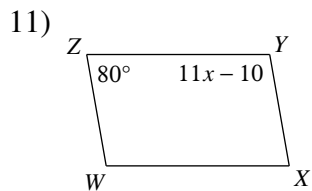


11.7

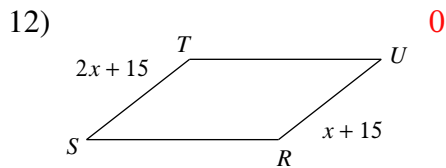
10)



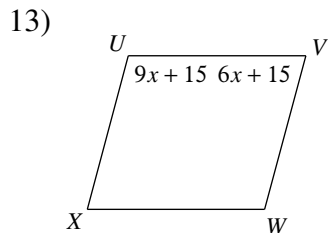
Solve for  $x$ . Each figure is a parallelogram.



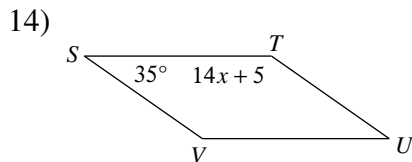
10



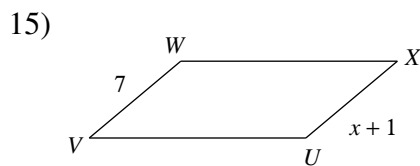
0



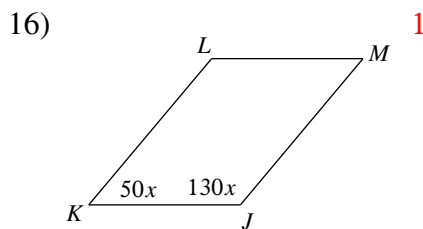
10



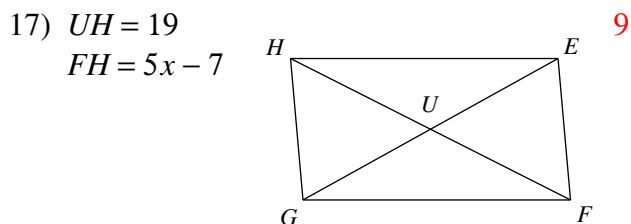
10



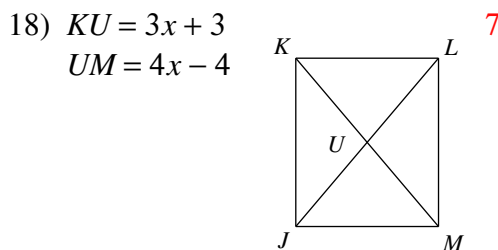
6



1



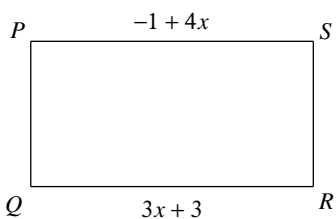
9



7

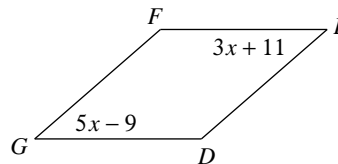
Find the measurement indicated in each parallelogram.

19) Find  $RQ$



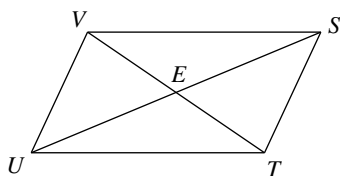
15

20) Find  $m\angle G$



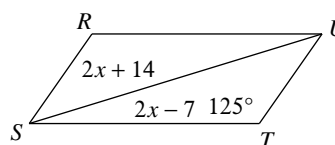
41°

21)  $TE = 4 + 2x$   
 $EV = 4x - 4$   
Find  $TE$



12

22) Find  $m\angle TSR$



55°