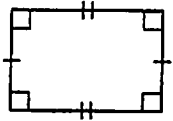
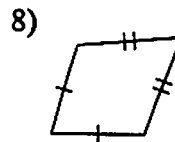
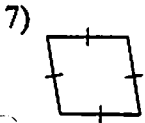
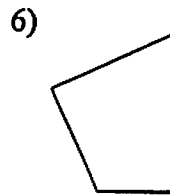
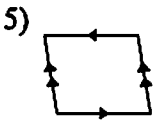
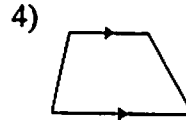
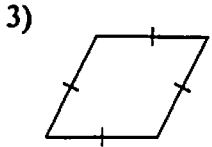
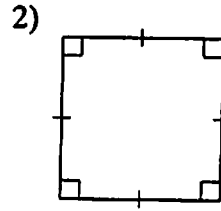
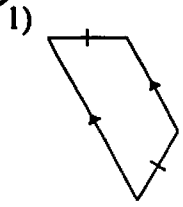
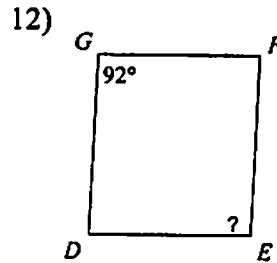
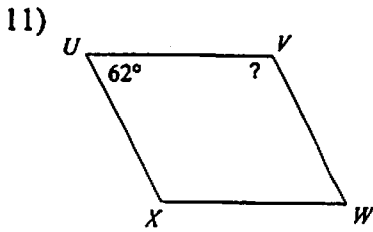


Using Properties of Special Quadrilaterals

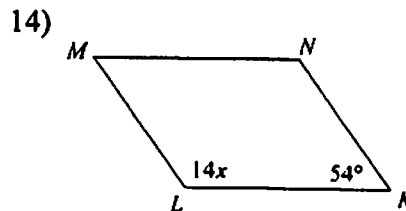
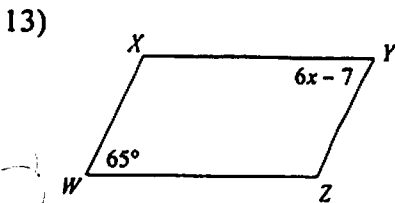
State the most specific name for each figure.



Find the measurement indicated in each parallelogram.

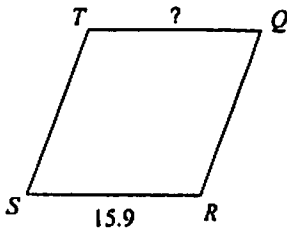


Solve for  $x$ . Each figure is a parallelogram.

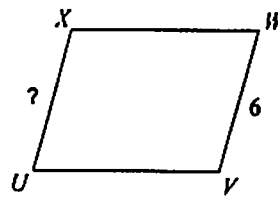


Find the measurement indicated in each parallelogram.

15)

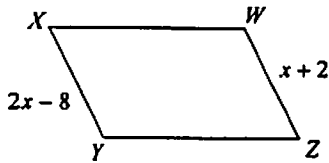


16)

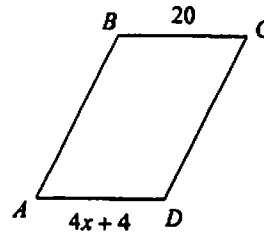


Solve for  $x$ . Each figure is a parallelogram.

17)

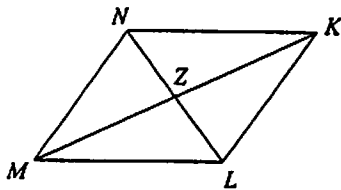


18)

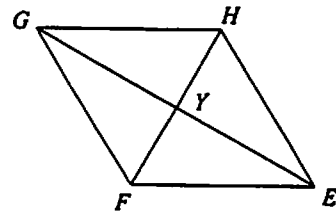


Find the measurement indicated in each parallelogram.

19)  $LZ = 23$   
Find  $LN$

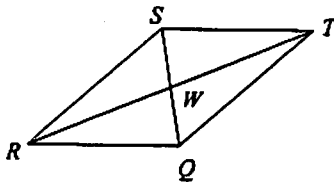


20)  $FY = 21$   
Find  $YH$

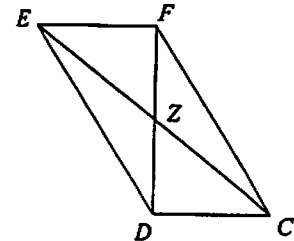


Solve for  $x$ . Each figure is a parallelogram.

21)  $RT = 20$   
 $WT = x + 2$

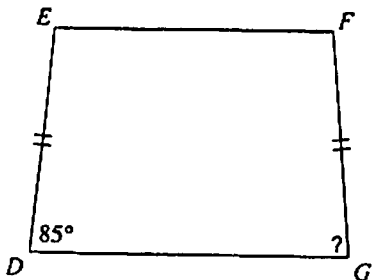


22)  $DF = 14$   
 $ZF = 2x + 1$



Find the length of the angle indicated for each trapezoid.

23)



24)

