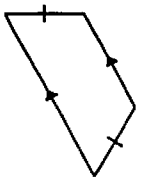
Math 1: Unit 3

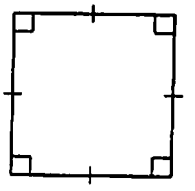
Name_____ ID: 1

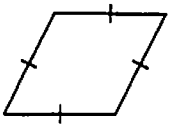
Using Properties of Special Quadrilaterals

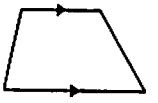
Date_____

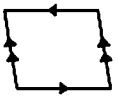
State the most specific name for each figure.

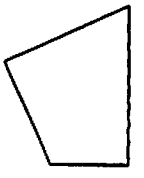
1) 

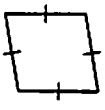
2) 

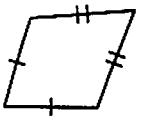
3) 

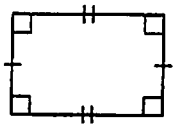
4) 

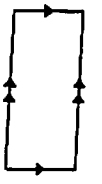
5) 

6) 

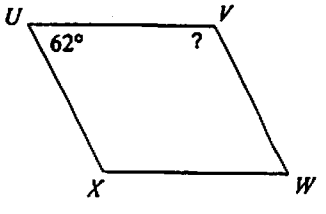
7) 

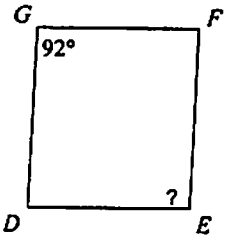
8) 



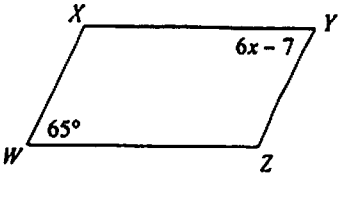
10) 

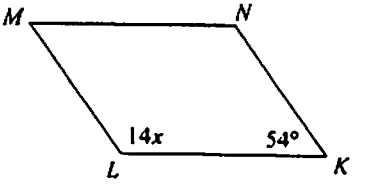
Find the measurement indicated in each parallelogram.

11) 

12) 

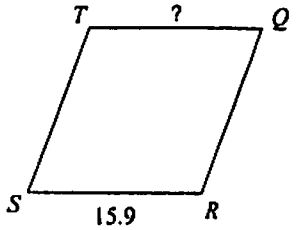
Solve for x. Each figure is a parallelogram.

13) 

14) 

Find the measurement indicated in each parallelogram.

15)



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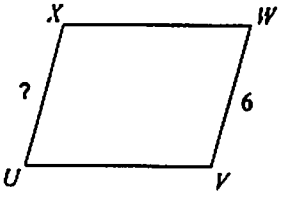
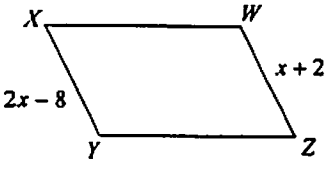
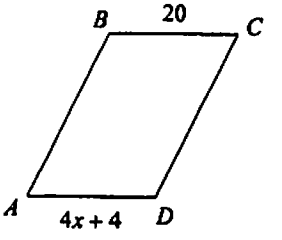


Solve for x. Each figure is a parallelogram.

17)

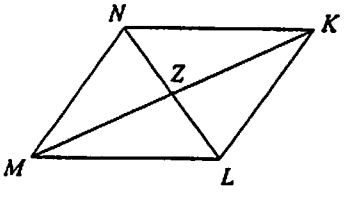


18)

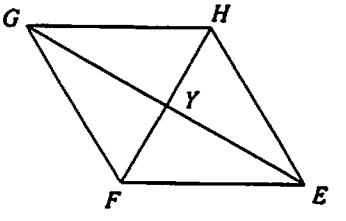


Find the measurement indicated in each parallelogram.

19) $LZ = 23$
Find LN

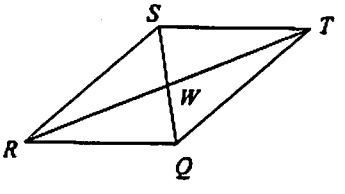


20) $FY = 21$
Find YH

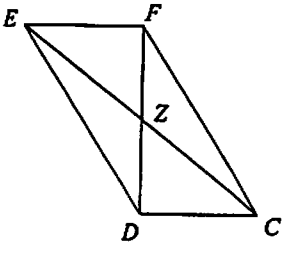


Solve for x. Each figure is a parallelogram.

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

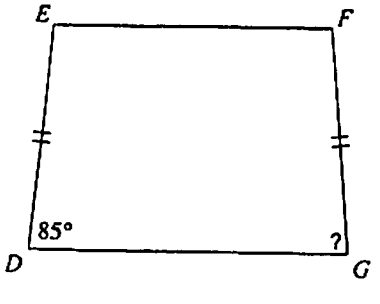


22) $DF = 14$
$ZF = 2x + 1$



Find the length of the angle indicated for each trapezoid.

23)



24)