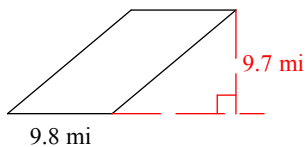


Practice for Q3OBQ7

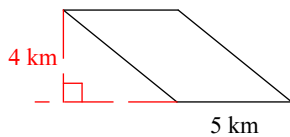
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Find the area of each.

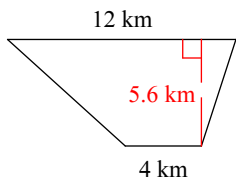
1)



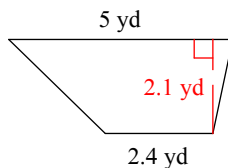
2)



3)

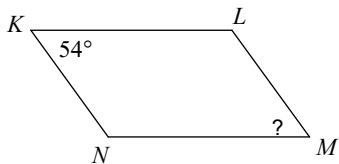


4)

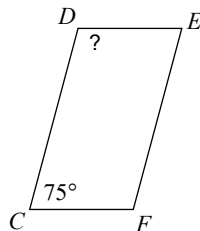


Find the measurement indicated in each parallelogram.

5)

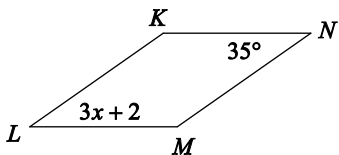


6)

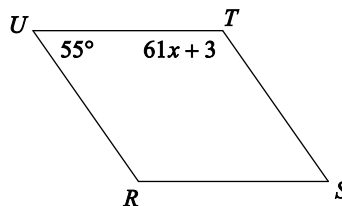


Solve for x. Each figure is a parallelogram.

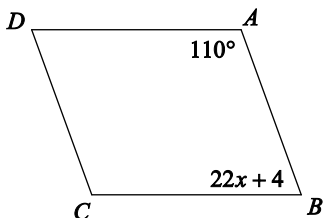
7)



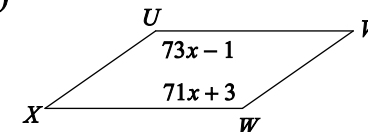
8)



9)

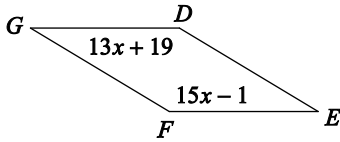


10)

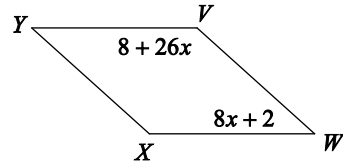


Find the measurement indicated in each parallelogram.

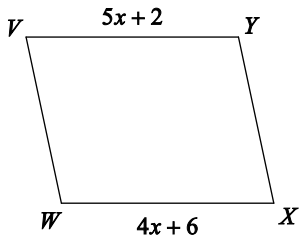
11) Find  $m\angle E$



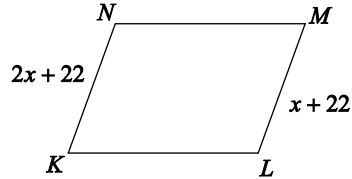
12) Find  $m\angle V$



13) Find  $XW$

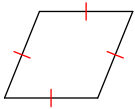


14) Find  $ML$

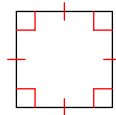


State all possible names for each figure.

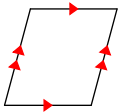
15)



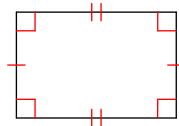
16)



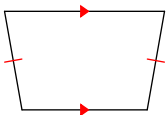
17)



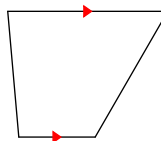
18)



19)



20)



## Answers to Practice for Q3OBQ7 (ID: 11)

- 1) 95.06 mi<sup>2</sup>                      2) 20 km<sup>2</sup>                      3) 44.8 km<sup>2</sup>                      4) 7.77 yd<sup>2</sup>  
5) 54°                                  6) 105°                              7) 11                                  8) 2  
9) 3                                      10) 2                                  11) 31°                              12) 138°  
13) 22                                  14) 22                                  15) quadrilateral, parallelogram, rhombus  
16) quadrilateral, parallelogram, rhombus, rectangle, square  
17) quadrilateral, parallelogram      18) quadrilateral, parallelogram, rectangle  
19) quadrilateral, trapezoid, isosceles trapezoid      20) quadrilateral, trapezoid