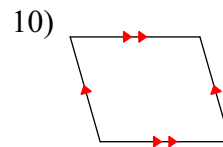
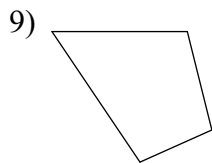
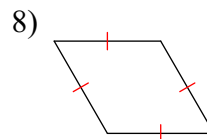
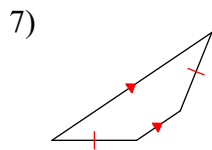
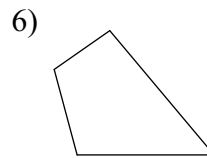
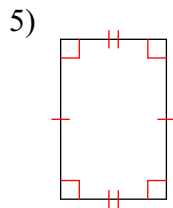
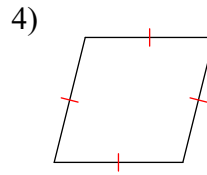
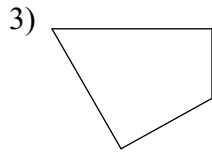
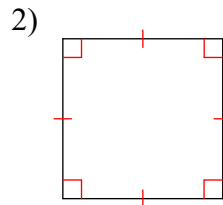
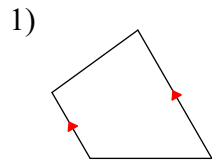
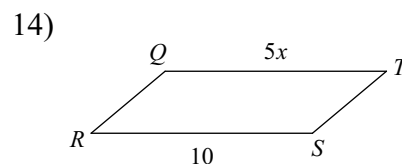
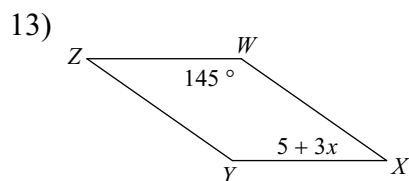
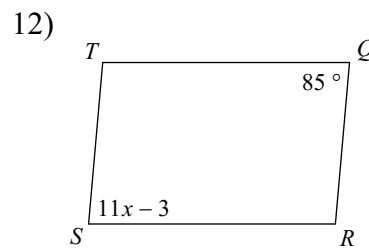
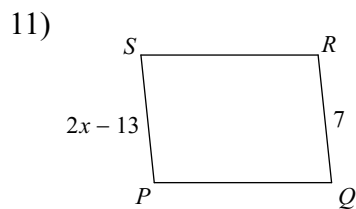


2.5 Quiz Review

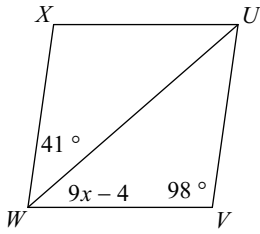
State the most specific name for each figure. Which properties allow you to classify it this way?



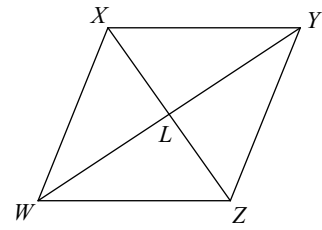
Solve for x . Each figure is a parallelogram.



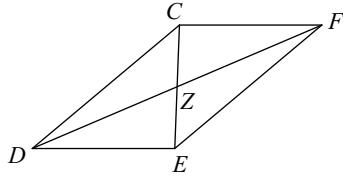
15)



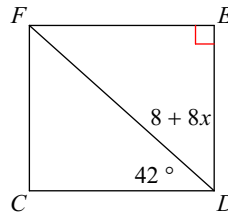
16) $XL = 10$
 $LZ = x + 2$



17) $EZ = 21x - 1$
 $EC = 39x + 1$

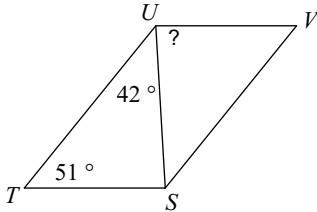


18)

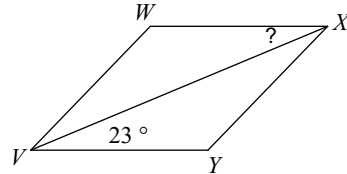


Find the measurement indicated in each parallelogram.

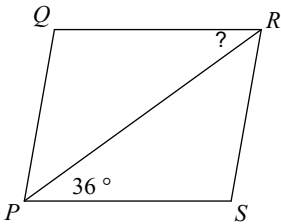
19)



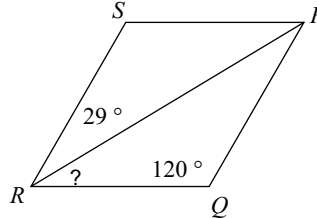
20)



21)

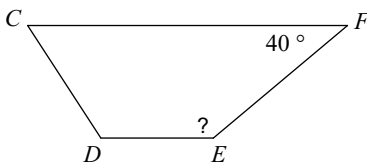


22)

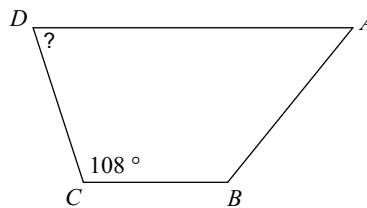


Find the measurement of the angle indicated for each trapezoid.

23)

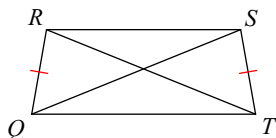


24)



Find the length of the diagonal indicated for each trapezoid.

25) $QS = 7.2$
 Find RT



26) $TV = 15$
 Find UW

