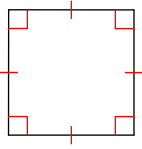


Parallelogram Knockout

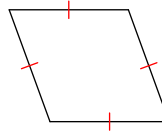
State the most specific name for each figure.

1)



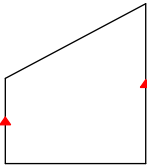
- A) trapezoid
- B) square
- C) kite
- D) parallelogram

2)



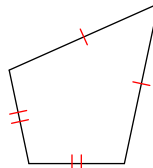
- A) kite
- B) parallelogram
- C) trapezoid
- D) rhombus

3)



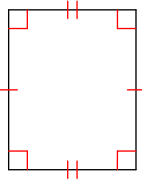
- A) trapezoid
- B) parallelogram
- C) rhombus
- D) kite

4)



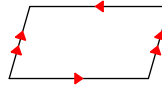
- A) parallelogram
- B) kite
- C) trapezoid
- D) rhombus

5)



- A) trapezoid
- B) parallelogram
- C) rectangle
- D) kite

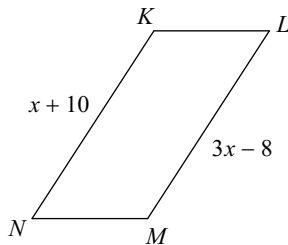
6)



- A) rhombus
- B) kite
- C) trapezoid
- D) parallelogram

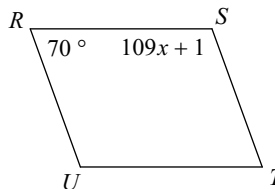
Solve for x . Each figure is a parallelogram.

7)



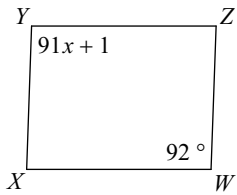
- A) 4
- B) 7
- C) 9
- D) 10

8)



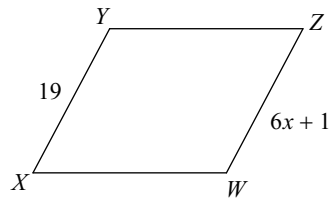
- A) 5
- B) 11
- C) 1
- D) 12

9)



- A) 3 B) 0
C) 1 D) 4

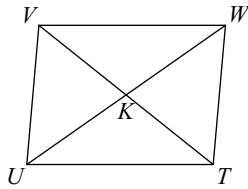
10)



- A) 3 B) 5
C) 11 D) 7

11) $KW = 24$

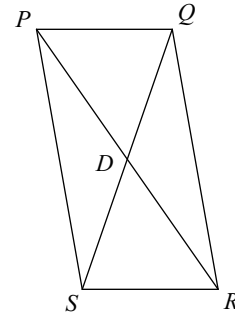
$UW = 5x + 13$



- A) 11 B) 6
C) 7 D) 10

12) $QS = 30$

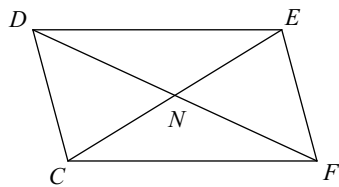
$DS = 4x - 5$



- A) 1 B) 0
C) 9 D) 5

13) $DN = 13$

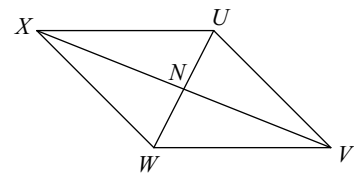
$NF = 3x + 1$



- A) 12 B) 5 C) 10 D) 4

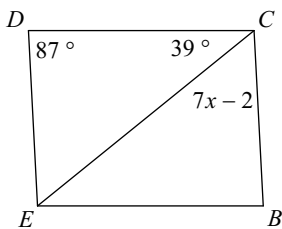
14) $VN = 2x - 14$

$NX = x - 2$



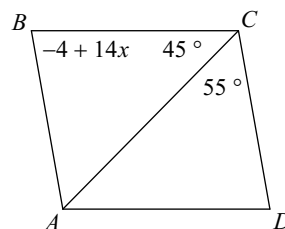
- A) 2 B) 5 C) 7 D) 12

15)



- A) 3 B) 8
C) 1 D) 5

16)



- A) 7 B) 6
C) 9 D) 11