$\qquad$

3 How can you find the number of units from point $W$ to point $X$ ?
(17-3)


A Subtract 6 - 2
B Subtract 6 - 3
C Subtract 3 - 2
D Subtract 3 - 3

1 Which coordinates name point $P$ ? (17-1)


A $(1,3)$
B $(3,1)$
C $(3,4)$
D $(4,3)$
2 Sal drew the rectangle shown below. What is the length of HJ ? (17-2)


A 3 units
B 6 units
C 9 units
D 18 units

4 Arthur is drawing a right triangle on the grid below. Which of the following could be the coordinates of his other point? (17-2)


A $(1,3)$
B $(3,5)$
C $(4,5)$
D $(4,6)$
5 What is the length of the line segment? (17-3)


A 1 unit
B 5 units
C 6 units
D 8 units

6 Which point is at $(5,6) ?(17-1)$


A Point Q
B Point $R$
C Point $S$
D Point $T$
7 Robert walked from school to city hall. Then he walked from city hall to his house. Find the distance (the number of blocks) Robert walked. (17-4)


A 7 blocks
B 9 blocks
C 14 blocks
D 18 blocks

8 What is the distance between (3, 1) and (3, 12)? (17-3)

A 3 units
B 4 units
C 7 units
D 11 units

9 How can you find the distance between $(8,2)$ and $(8,7)$ ? (17-3)

A Subtract 8 - 2
B Subtract 8-7
C Subtract 8 - 8
D Subtract 7 - 2

