AUTOMATICALLY MAKE INTERACTIVE HERE →

Choose the correct answer:

1-The point (-2 , 5) lies on the …….. quadrant.

a) 1st b) 2nd c) 3rd d) 4th

2-The point (……) lies on the 4th quadrant.

a) (-2 , 5) b) (5 , -2) c) (-3 , -4) d) (4 , 5)

3- If the point $(x , -x)$ lies on 2nd quadrant then $x =$ …….

a) 0 b) 7 c) -11 d) 4

4- If the point $(7 , b-5)$ is located on the $x-axis$ then , b = ……

a) 5 b) -5 c) 0 d) -7

5- $(|x| , 4) = (3 , y^2)$ and the point (x , y) lies in the second quadrant then x + y = ……..

a) 7 b) 1 c) -1 d) -7

6)If $n(x^2) = 16$,so $n(x) =$ ….

a) 4 b) 8 c) 2 d) 6

7) If $n(\mathcal{X} \times \mathcal{Y}) = 10$, $n(x) = 2$, so $n(y) =$ ….

a) 4 b) 3 c) 2 d) 5

8) If $n(x) = 3$, $n(y) = 5$, so $n(\mathcal{X} \times \mathcal{Y}) =$ …..

a) 3 b) 15 c) 5 d) 6

9) $\mathcal{X} \times \Phi =$ ….

a) Φ b) 1 c) 0 d) 2

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