

Cartesian Coordinate System

Match the following

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|---------------|-----------------------------------------------|
| 1) $(4, 0)$ | a) A point on negative y-axis |
| 2) XY plane | b) A point in IIIrd quadrant |
| 3) $(0, 0)$ | c) A point in IVth quadrant |
| 4) $(-2, -5)$ | d) A point on x-axis |
| 5) $(2, -5)$ | e) Cartesian plane |
| 6) $(0, -7)$ | f) Point of intersection of x-axis and y-axis |