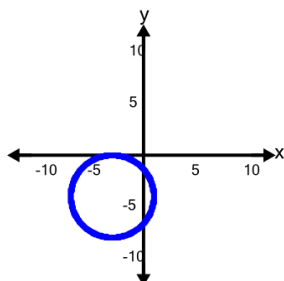# Graphing Circles - Graph to Center Coordinate

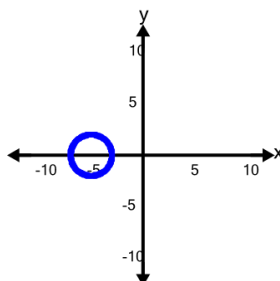Name

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1 Which center coordinate is correct for this graph?

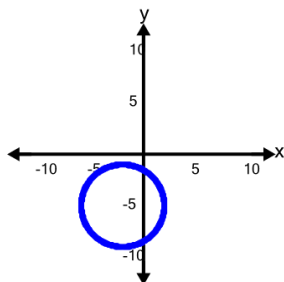| A $C = (-3, -4)$	B $C = (-3, 4)$
C $C = (-4, -3)$	

2 Which center coordinate is correct for this graph?

A $C = (-5, 2)$	B $C = (-5, 0)$
C $C = (0, -5)$	

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3 Which center coordinate is correct for this graph?

A $C = (-5, -2)$	B $C = (-2, -5)$
C $C = (-2, 4)$	

4 Which center coordinate is correct for this graph?
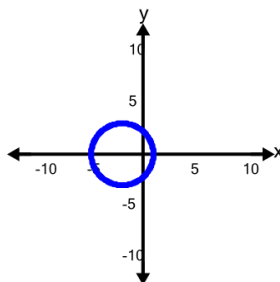
A $C = (-2, 0)$	B $C = (0, -2)$
C $C = (-2, 3)$	

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5 Which center coordinate is correct for this graph?
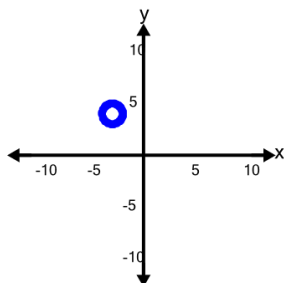
A $C = (-3, 4)$	B $C = (-3, 1)$
C $C = (4, -3)$	

6 Which center coordinate is correct for this graph?
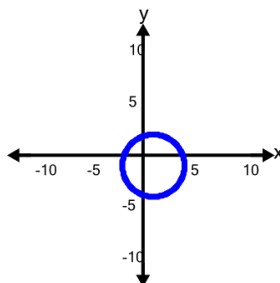
A $C = (-1, 1)$	B $C = (1, 3)$
C $C = (1, -1)$	

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7 Which center coordinate is correct for this graph?
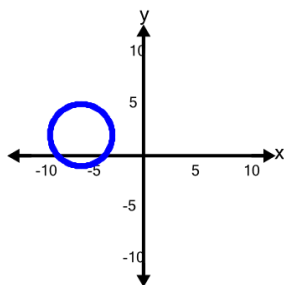
A $C = (-6, 3)$	B $C = (2, -6)$
C $C = (-6, 2)$	

8 Which center coordinate is correct for this graph?

A $C = (1, -6)$	B $C = (1, 2)$
C $C = (-6, 1)$	