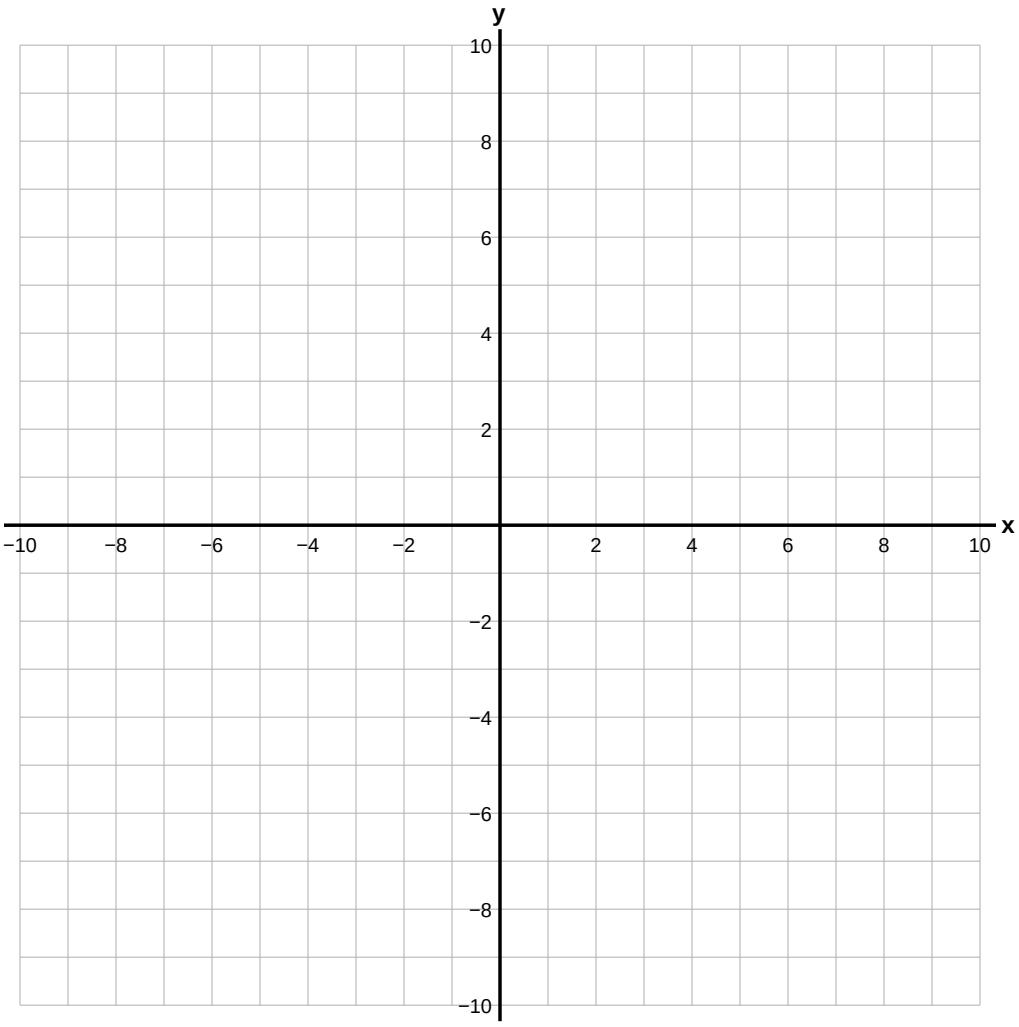
Name: _____

Plotting Points in Four Quadrants

Plot and label each point on the coordinate plane.

Learn: An ordered pair (x, y) tells you to move across first (x), then up or down (y). Example: (−2, 3) means 2 left, 3 up.



A (−5, 3)

B (8, 0)

C (2, −9)

D (5, 7)

E (−5, 2)

F (6, −8)

G (3, 2)

H (−9, −9)

I (−3, −3)

J (2, −2)

K (1, 7)

L (0, 2)

M (−1, 8)

N (−1, −6)

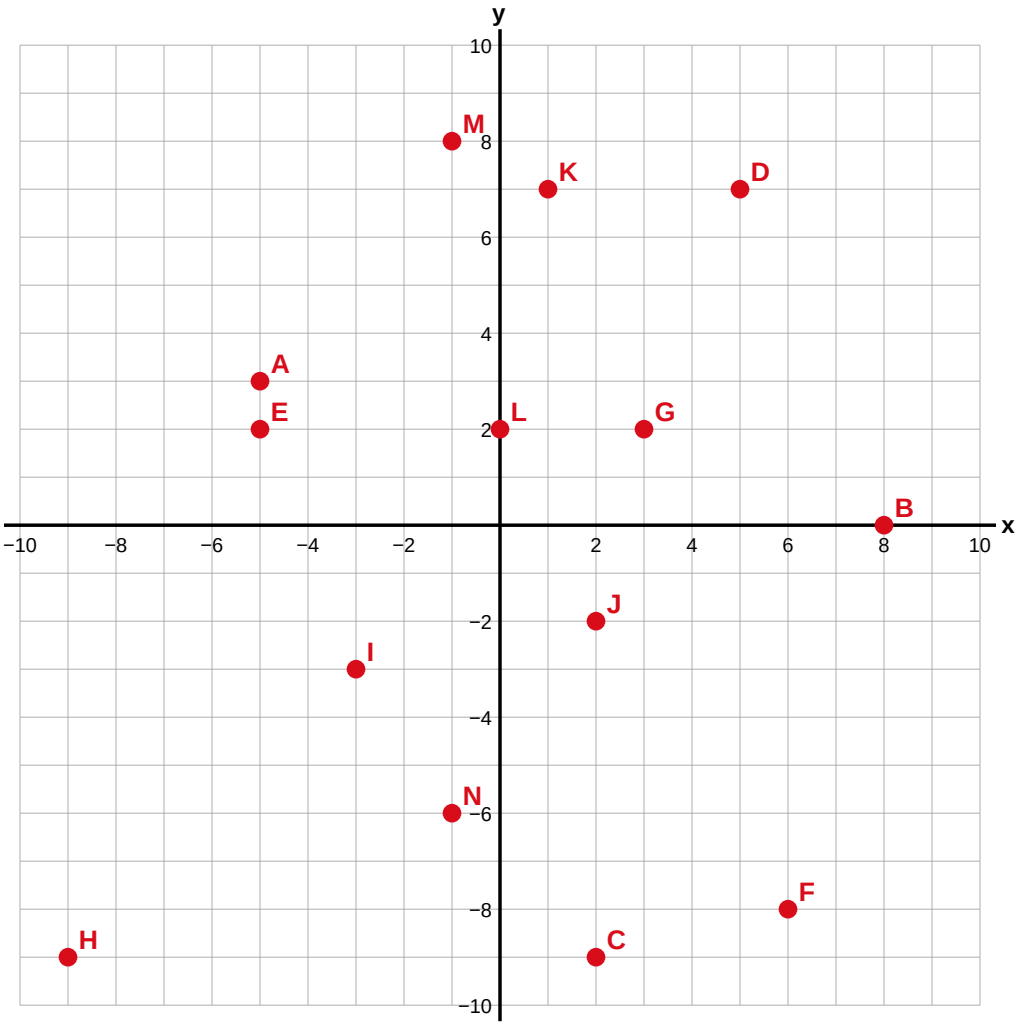
How many points are in Quadrant II? _____

Name: **ANSWER KEY**

Plotting Points in Four Quadrants

Plot and label each point on the coordinate plane.

Learn: An ordered pair (x, y) tells you to move across first (x), then up or down (y). Example: (−2, 3) means 2 left, 3 up.



A (−5, 3)

B (8, 0)

C (2, −9)

D (5, 7)

E (−5, 2)

F (6, −8)

G (3, 2)

H (−9, −9)

I (−3, −3)

J (2, −2)

K (1, 7)

L (0, 2)

M (−1, 8)

N (−1, −6)

How many points are in Quadrant II? 3