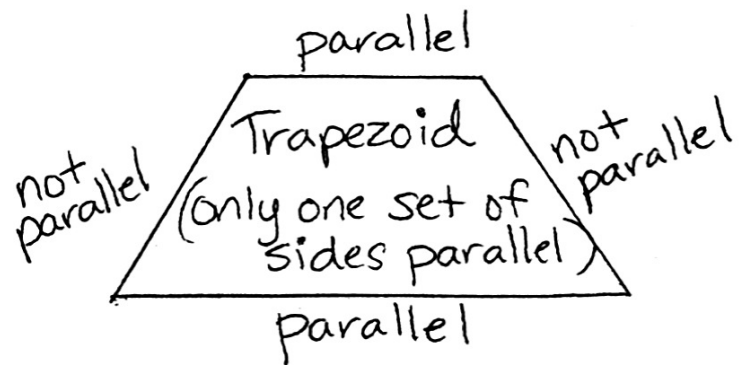
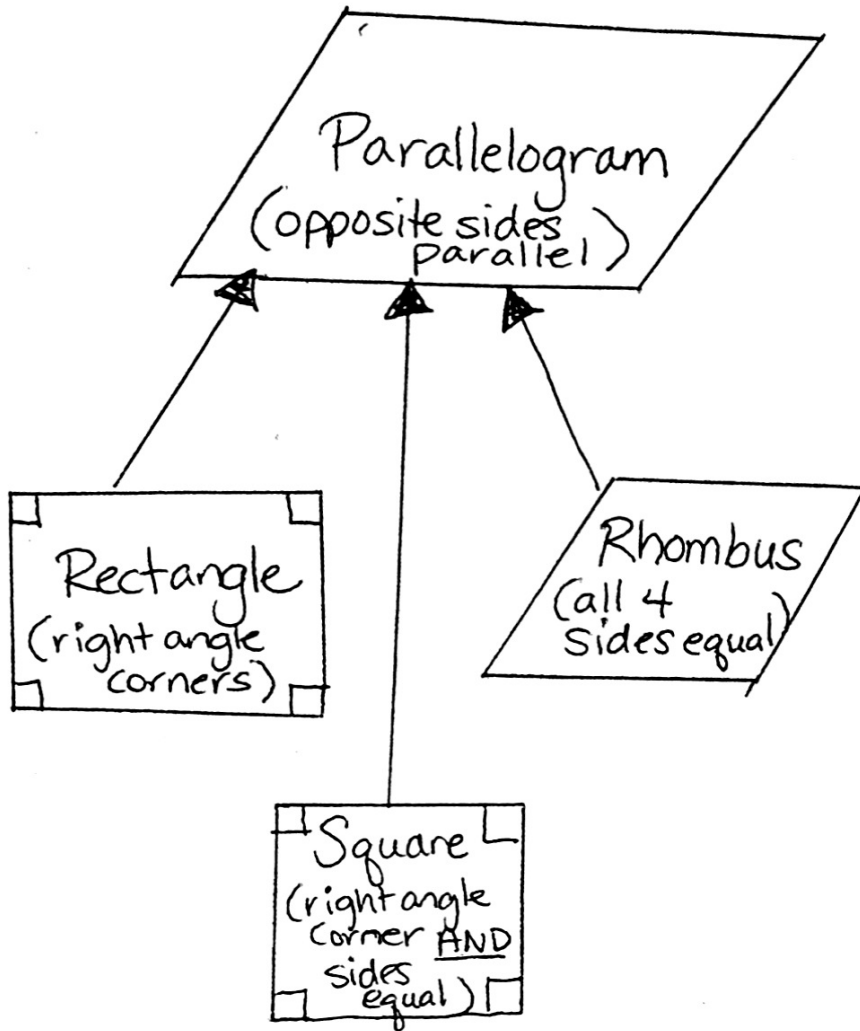
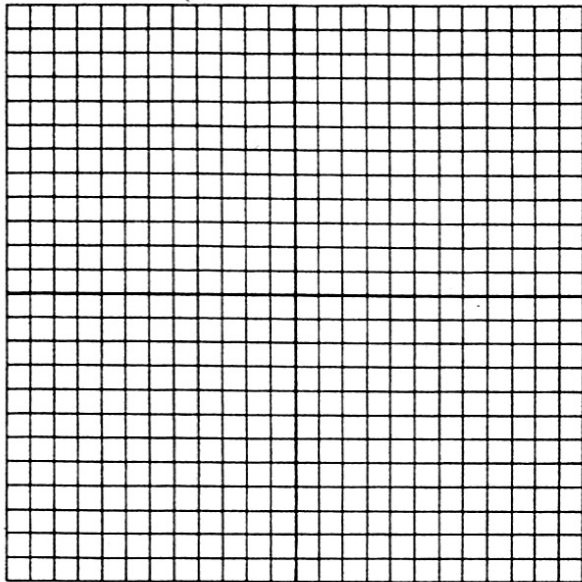


Quadrilaterals → Shapes with 4 sides



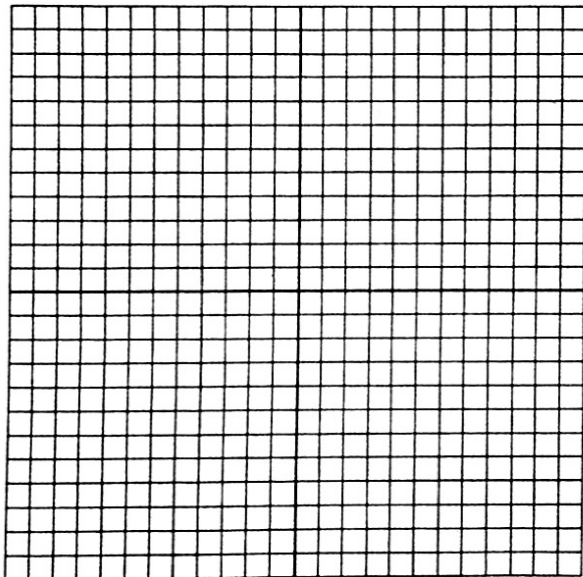
①



Plot the Points, identify the geometric shape, and find the perimeter.

$E(4, 1)$   $F(4, 6)$   $G(-1, 6)$   $H(-1, 1)$

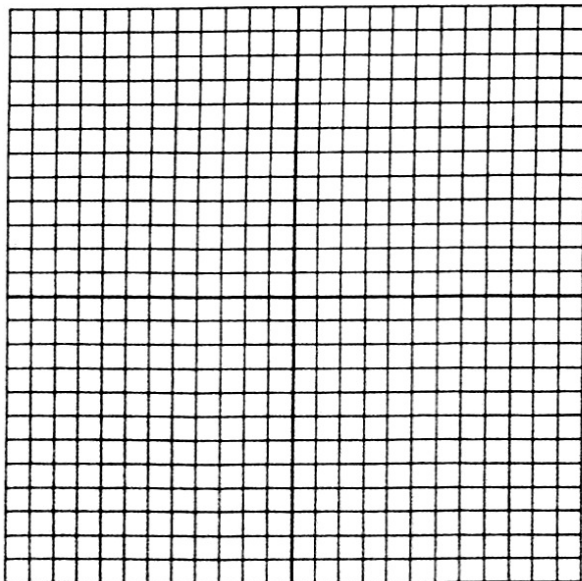
②



Plot the Points, identify the geometric shape, and find the perimeter.

$W(2, -2)$   $X(5, -2)$   $Y(7, -4)$   $Z(0, -4)$

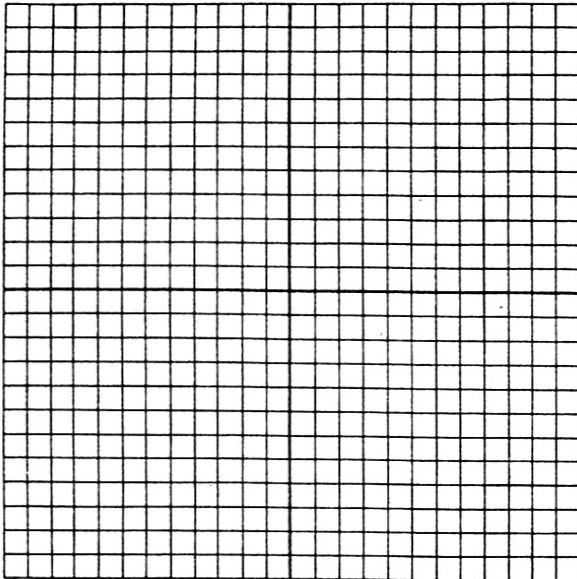
③



Plot the Points, identify the geometric shape, and find the perimeter.

$P(-4, -4)$   $Q(4, -4)$   $R(4, -7)$   $S(-4, -7)$

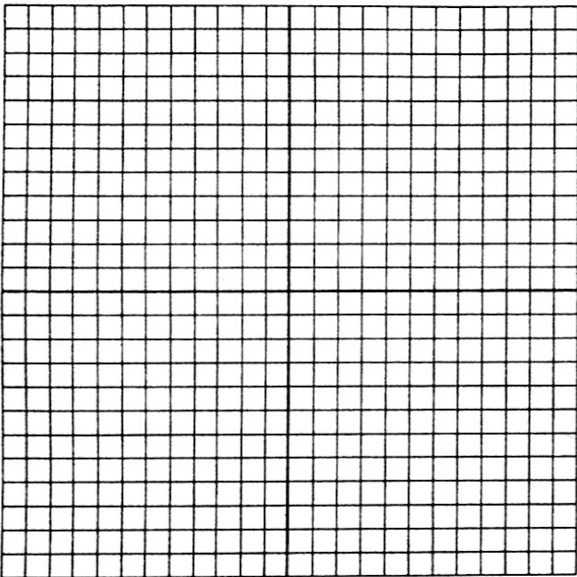
4



Plot the Points, identify the geometric shape, and find the perimeter.

$E(2, 4)$   $F(8, 4)$   $G(6, 0)$   $H(0, 0)$

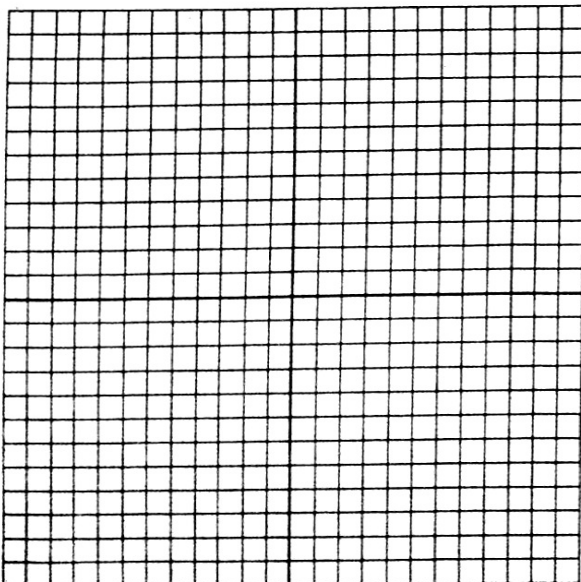
5



Plot the Points, identify the geometric shape, and find the perimeter.

$L(-7, 3)$   $M(-4, 6)$   $N(5, -3)$   $O(2, -6)$

6



Plot the Points, identify the geometric shape, and find the perimeter.

$A(-2, -2)$   $B(3, -2)$   $C(6, 2)$   $D(1, 2)$