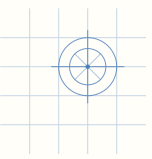


Plot a figure — All four quadrants

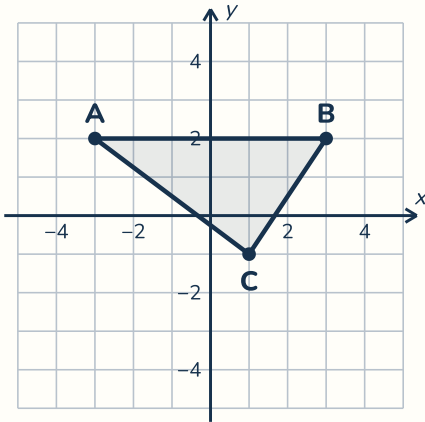
Name: _____

Date: _____



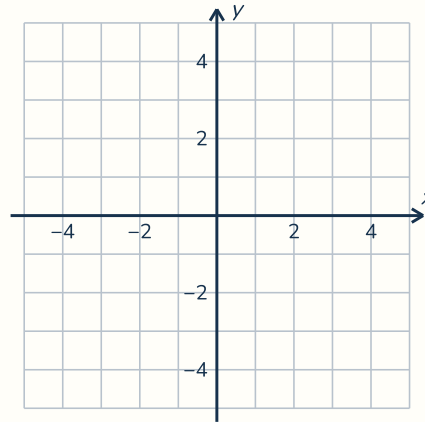
Plot the points, join them in order and back to the first, then find the side.

① $A(-3, 2)$ $B(3, 2)$ $C(1, -1)$



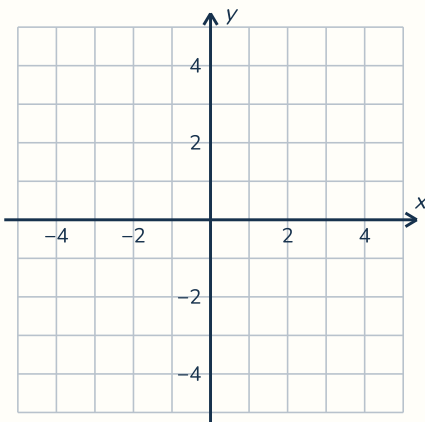
Side AB = 6 units

② $A(-5, 5)$ $B(1, 5)$ $C(1, -2)$



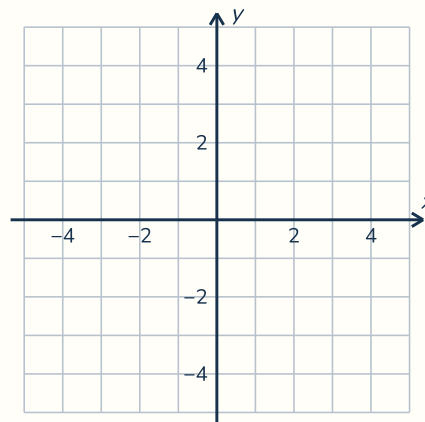
Side BC = _____ units

③ $A(1, -1)$ $B(5, -1)$ $C(5, 5)$ $D(1, 5)$



Side AB = _____ units

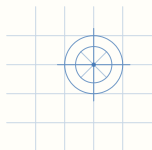
④ $A(-5, 2)$ $B(2, 2)$ $C(-1, -2)$ $D(-5, -2)$



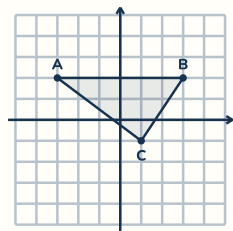
Side AB = _____ units



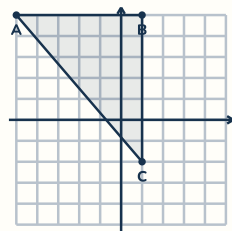
Plot a figure · All four quadrants — Answer key



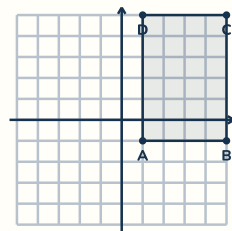
1. $AB = 6$ units



2. $BC = 7$ units



3. $AB = 4$ units



4. $AB = 7$ units

