

Worksheet

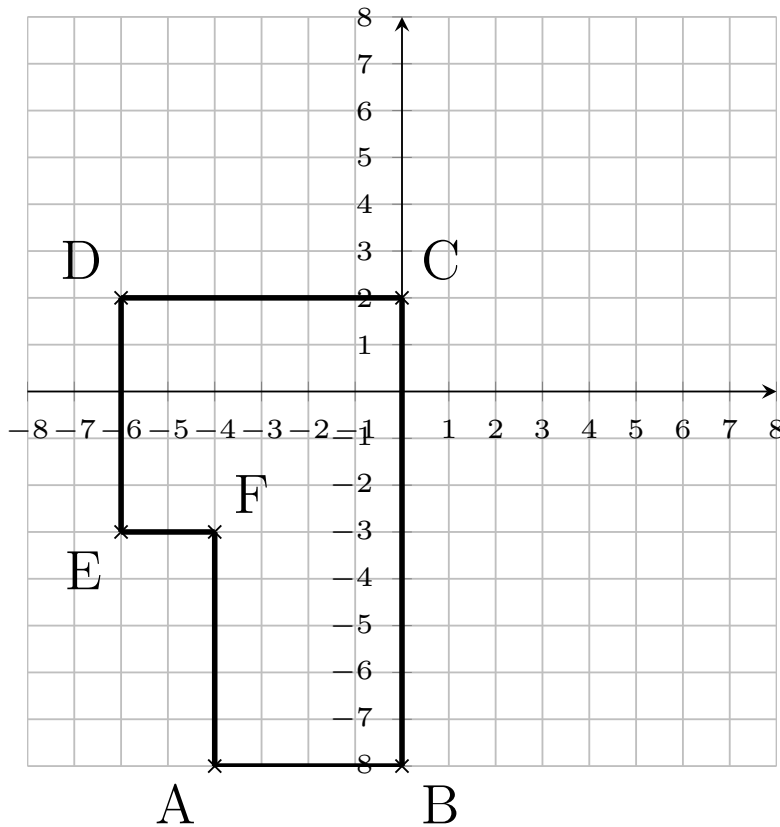
05/12/2019

Free on dw-math.com

Problem quickname: 7975

1)

Mark the points on the coordinate plane. Connect the points with straight lines so that they form a closed shape.

Quick:
7975

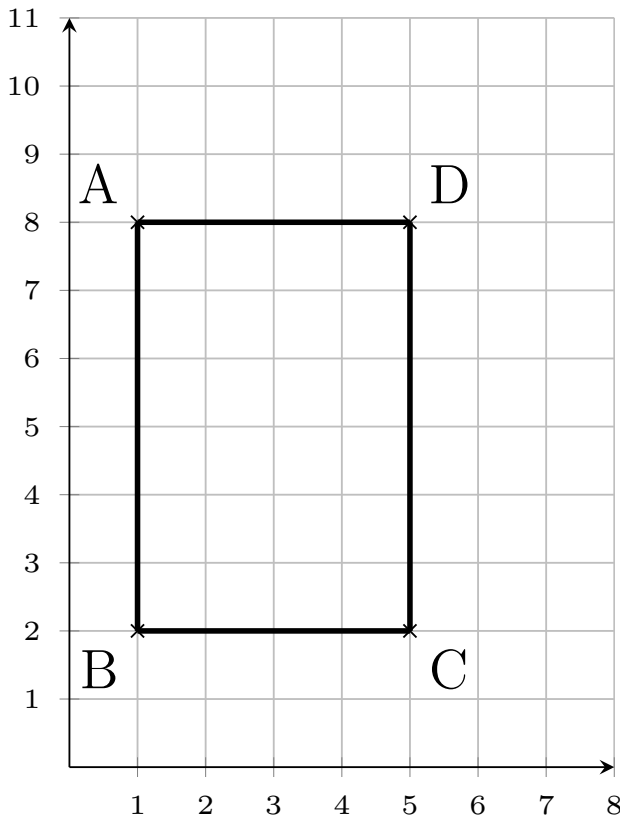
$A(-4|-8)$, $B(0|-8)$, $C(0|2)$, $D(-6|2)$, $E(-6|-3)$, $F(-4|-3)$

2)

Mark the points on the coordinate plane. Connect the points with straight lines so that

Quick:
7975

they form a closed shape.

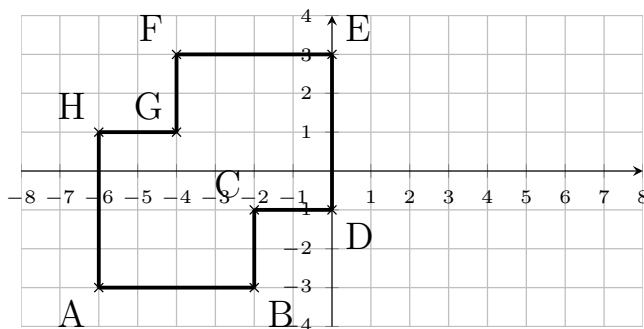


$A(1|8)$, $B(1|2)$, $C(5|2)$, $D(5|8)$

3)

Draw a suitable coordinate plane and mark the points given. Connect the points with straight lines so that they form a closed shape.

Quick:
7975



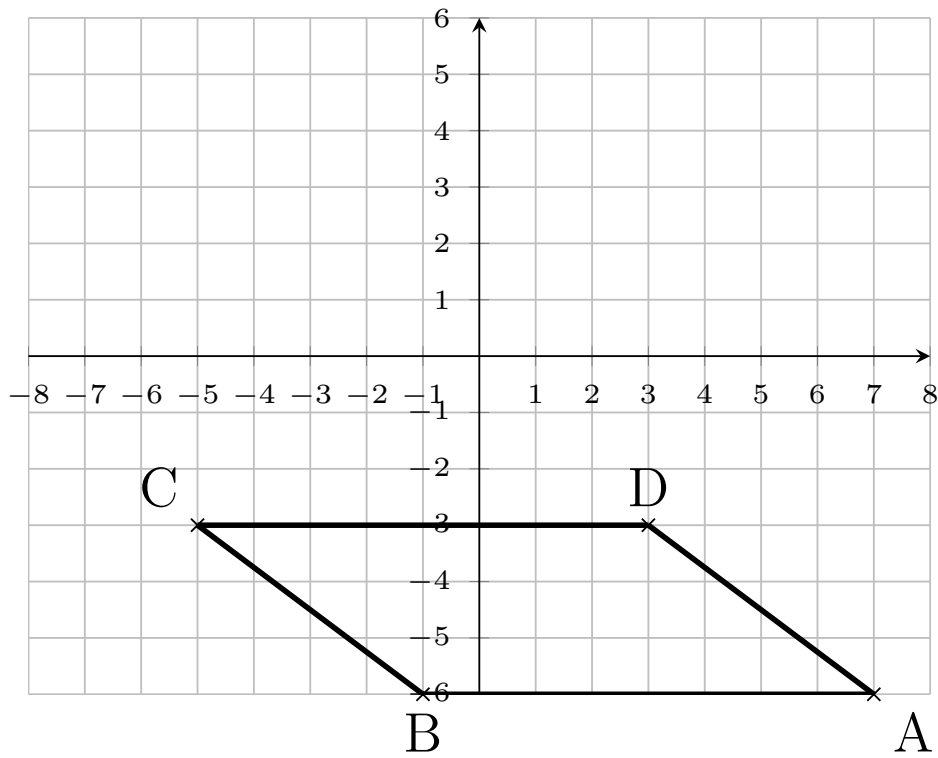
$A(-6|-3)$, $B(-2|-3)$, $C(-2|-1)$, $D(0|-1)$, $E(0|3)$, $F(-4|3)$, $G(-4|1)$, $H(-6|1)$

4)

Mark the points on the coordinate plane. Connect the points with straight lines so that

Quick:
7975

they form a closed shape.



$A(7|-6)$, $B(-1|-6)$, $C(-5|-3)$, $D(3|-3)$

Good Luck!