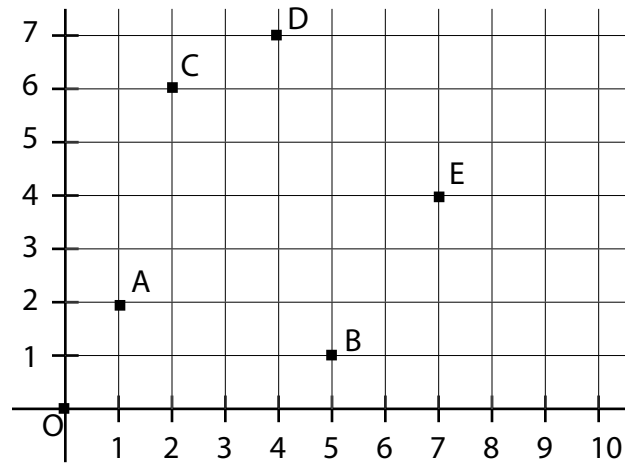
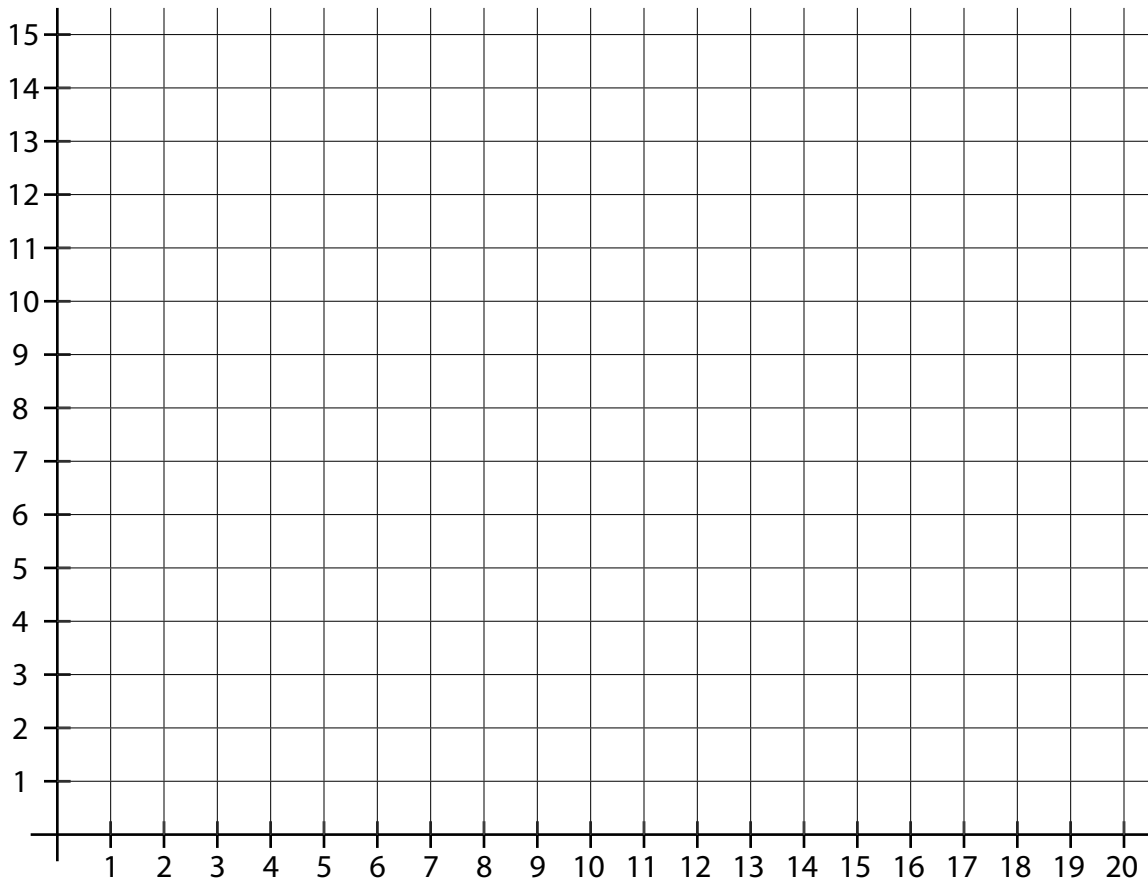


Graphing Ordered Pairs in a Coordinate Plane

Refer to the grid.



1. Which point is at $(7, 4)$? _____
2. Name the ordered pair for the point A. _____
3. Name the ordered pair for the point B. _____
4. Name the ordered pair for the point C. _____



Plot the following points. Then connect A to B to C, and so on, to make a picture.

A(3,1) B(5,5) C(2,8) D(2,11) E(4,9) F(5,7) G(5,6) H(8,8) I(7,11) J(8,14) K(10,15)

L(9,13) M(12,14) N(10,12) P(13,13) Q(11,11) R(15,12) S(12,10) T(16,11) U(13,9)

V(17,10) W(13,7) X(9,7) Y(6,5) Z(4,1)

Draw your own design on this coordinate grid.
List points A, B, C and so on below, so that
someone else could draw it.

Your list of points:

