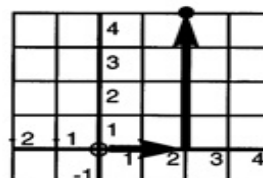


# Chocolate Coordinates

The symbol  $(X,Y)$  is called an *ordered pair*.  $X$  is called the first coordinate of the pair and it goes from left to right.  $Y$  is the second coordinate and it goes from top to bottom. To graph these ordered pairs, graph the  $X$  coordinate first and the  $Y$  coordinate second to find the point. For example, for the ordered pair  $(2,4)$ , you would start at 0 and move two to the right and then up four.



Join the following points together to form a chocolate object.

$(9,10)$ to $(8,11)$	$(-5,-1)$ to $(-3,1)$	$(5,3)$ to $(7,1)$
$(-5,-3)$ to $(9,-3)$	$(4,4)$ to $(3,6)$	$(2,8)$ to $(8,11)$
$(1,6)$ to $(2,8)$	$(-1,3)$ to $(1,6)$	$(9,-1)$ to $(7,1)$
$(5,3)$ to $(4,4)$	$(3,7)$ to $(9,10)$	$(3,6)$ to $(2,8)$
$(-5,-1)$ to $(-5,-3)$	$(-3,1)$ to $(-1,3)$	$(9,-1)$ to $(9,-3)$
$(3,7)$ to $(3,6)$		

