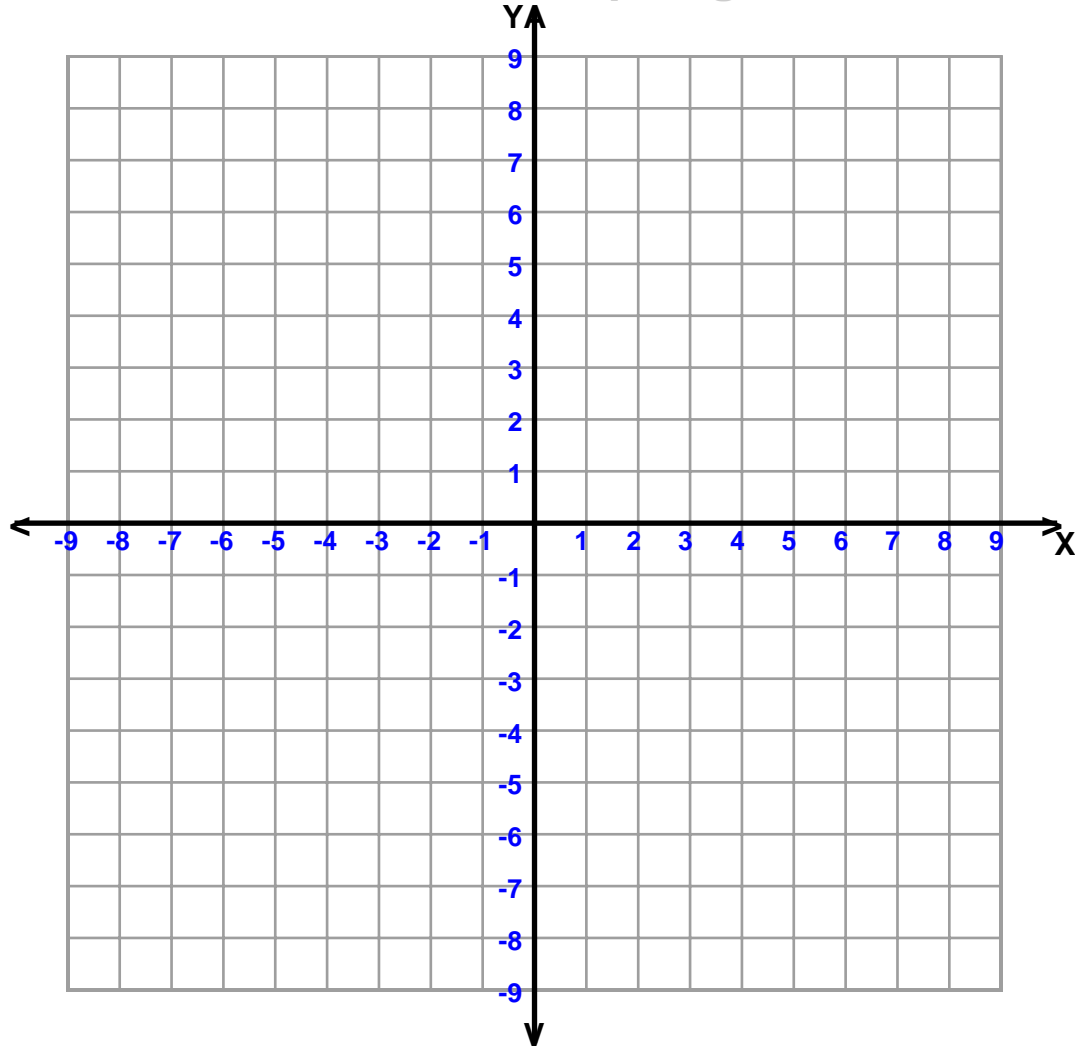


Name : _____

Mr. Cadman

Four Quadrant Graphing Puzzle



Connect each sequence of points with a line.

$(-7,4)$, $(-8,3)$, $(-9,4)$, $(-8,5)$, $(-7,5)$, $(-4,2)$, $(-2,5)$, $(4,4)$, $(5,1)$, $(9,-1)$, $(4,-1)$, $(5,-3)$

$(4,-5)$, $(3,-5)$, $(4,-3)$, $(2,-1)$, $(-1,-1)$, $(0,-3)$, $(-1,-5)$, $(-2,-5)$, $(-1,-3)$, $(-3,-1)$, $(-4,-1)$, $(-7,3)$, $(-8,3)$ End of Sequence

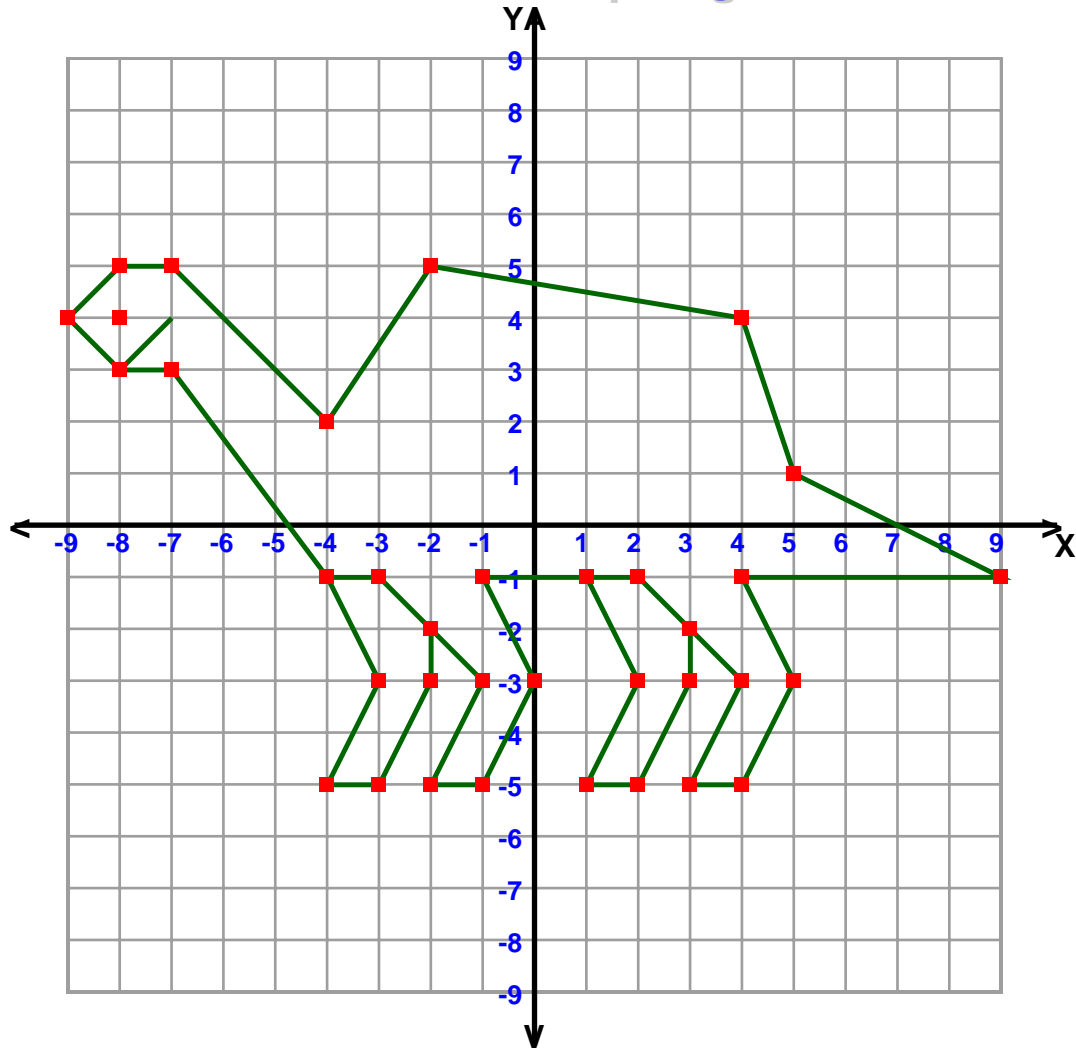
$(3,-2)$, $(3,-3)$, $(2,-5)$, $(1,-5)$, $(2,-3)$, $(1,-1)$ End of Sequence

$(-2,-2)$, $(-2,-3)$, $(-3,-5)$, $(-4,-5)$, $(-3,-3)$, $(-4,-1)$ End of Sequence

$(-8,4)$ End of Sequence

What is the shape ? _____

Four Quadrant Graphing Puzzle



Connect each sequence of points with a line.

$(-7,4) , (-8,3) , (-9,4) , (-8,5) , (-7,5) , (-4,2) , (-2,5) , (4,4) , (5,1) , (9,-1) , (4,-1) , (5,-3)$

$(4,-5) , (3,-5) , (4,-3) , (2,-1) , (-1,-1) , (0,-3) , (-1,-5) , (-2,-5) , (-1,-3) , (-3,-1) , (-4,-1) , (-7,3) , (-8,3)$ End of Sequence

$(3,-2) , (3,-3) , (2,-5) , (1,-5) , (2,-3) , (1,-1)$ End of Sequence

$(-2,-2) , (-2,-3) , (-3,-5) , (-4,-5) , (-3,-3) , (-4,-1)$ End of Sequence

$(-8,4)$ End of Sequence

What is the shape ?

Dinosaur