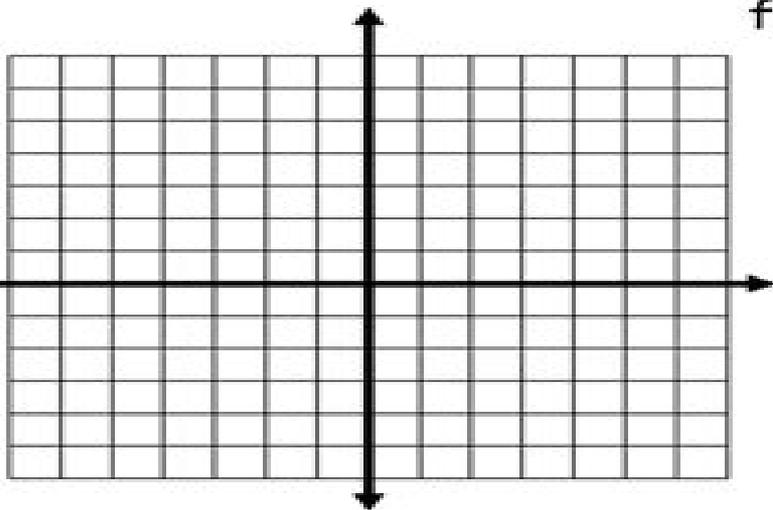


5.1 Graphing Quadratic Functions in Standard Form

$f(x) =$

$f(x) = x^2 - x - 6$



x	y
-3	
-2	
-1	
0	
1	
2	
3	

The graph of a quadratic function is called a _____.

Important Parts of a Parabola:

Axis of Symmetry

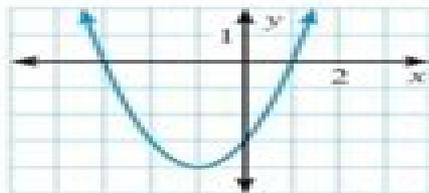
Vertex

X-Intercepts (Zeros)

Y-Intercepts

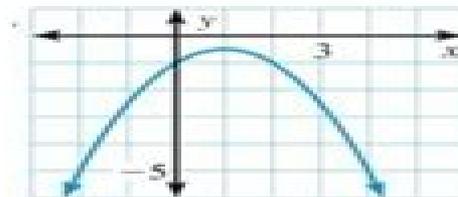
If $a > 0$, the parabola opens _____
(_____ "a")

If $a < 0$, the parabola opens _____
(_____ "a")



Axis of Symmetry
 $x = \#$

*recall $x = \#$ is a vertical line



Vertex
(x,y)

The vertex is a POINT!!!

Reteach Graphing Quadratic Functions

M Planty



Reteach Graphing Quadratic Functions:

Reteach Graphing Quadratic Functions Book Review: Unveiling the Power of Words

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