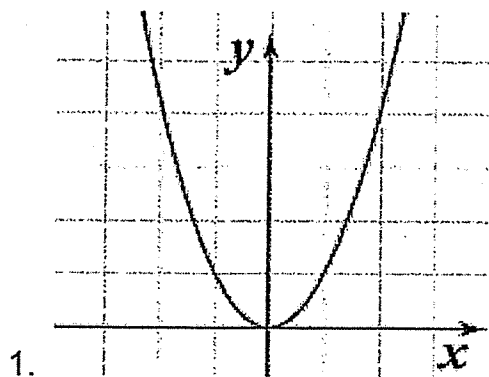


$$y = a(x-h)^2 + k$$

Name _____ Date _____ Block _____ NB# _____ Obj. A.REI.4b

Graphing Quadratic Equations



Vertex (____,____) Maximum or Minimum?

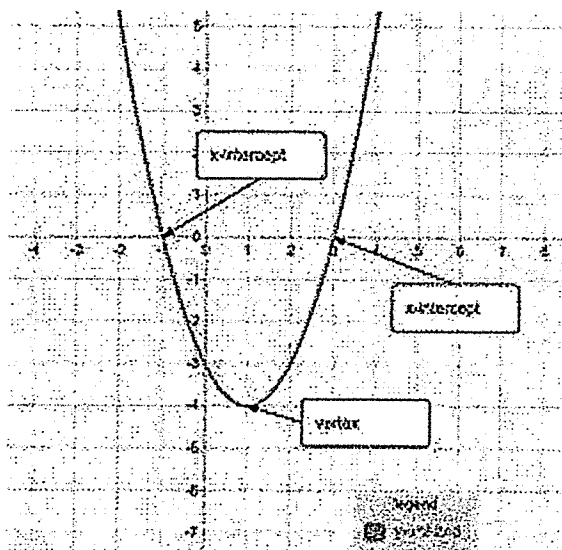
Axis of Symmetry _____

X-Intercept(s) _____

Zero(s)? (____,____)(____,____)

Y-Intercept _____

Equation:



Vertex (____,____) Maximum or Minimum?

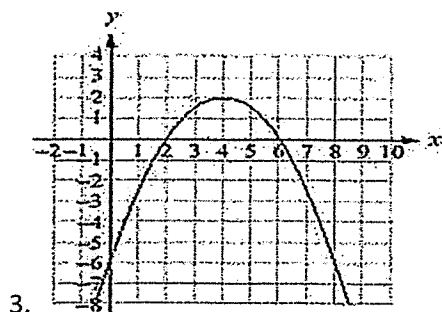
Axis of Symmetry _____

X-Intercept(s) _____

Zero(s)? (____,____)(____,____)

Y-Intercept _____

Equation:



Vertex (____,____) Maximum or Minimum?

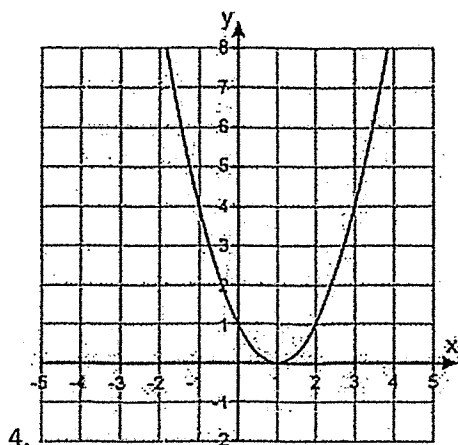
Axis of Symmetry _____

X-Intercept(s) _____

Zero(s)? (____,____)(____,____)

Y-Intercept _____

Equation:



Vertex (____,____) Maximum or Minimum?

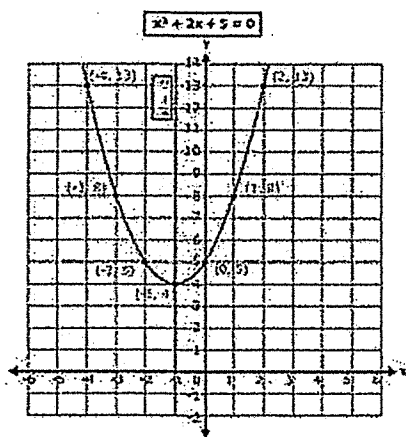
Axis of Symmetry _____

X-Intercept(s) _____

Zero(s)? (____,____)(____,____)

Y-Intercept _____

Equation:



Vertex (____,____) Maximum or Minimum?

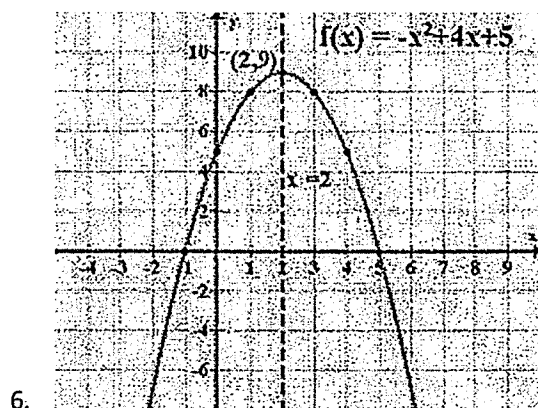
Axis of Symmetry _____

X-Intercept(s) _____

Zero(s)? (____,____)(____,____)

Y-Intercept _____

Equation:



Vertex (____,____) Maximum or Minimum?

Axis of Symmetry _____

X-Intercept(s) _____

Zero(s)? (____,____)(____,____)

Y-Intercept _____

Equation: