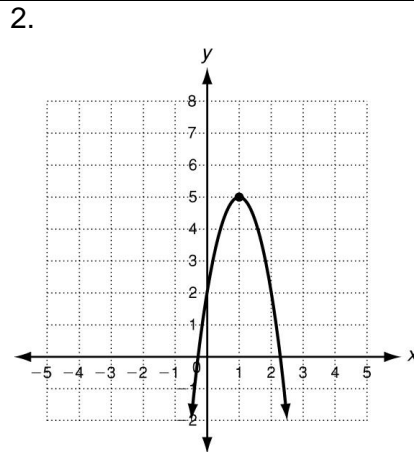
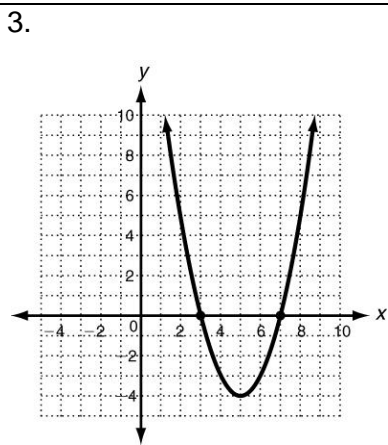


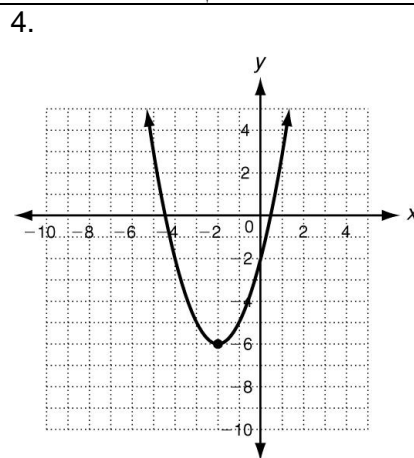
Vertex:
Domain:
Range:
x-intercepts:
y-intercept:
a value is



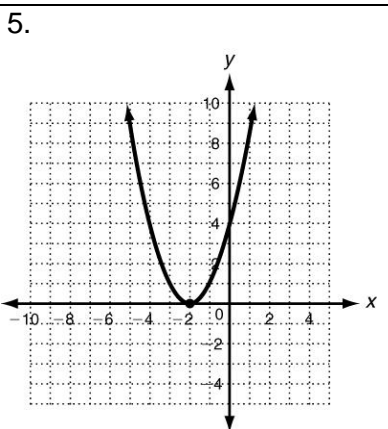
Vertex:
Domain:
Range:
x-intercepts:
y-intercept:
a value is



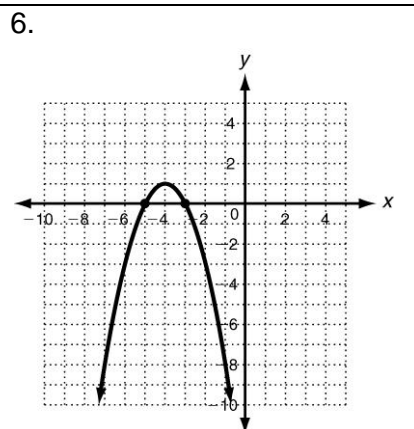
Vertex:
Domain:
Range:
x-intercepts:
y-intercept:
a value is



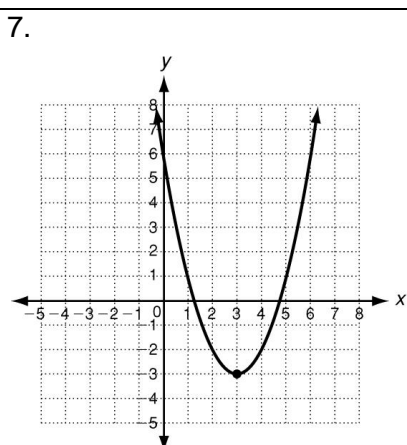
Vertex:
Domain:
Range:
x-intercepts:
y-intercept:
a value is



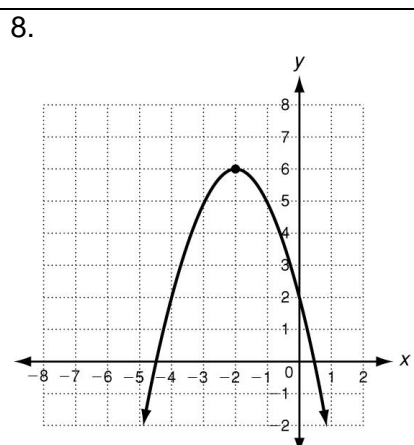
Vertex:
Domain:
Range:
x-intercepts:
y-intercept:
a value is



Vertex:
Domain:
Range:
x-intercepts:
y-intercept:
a value is



Vertex:
Domain:
Range:
x-intercepts:
y-intercept:
a value is

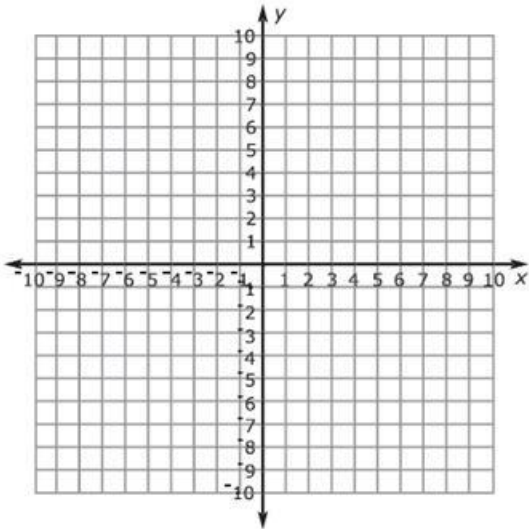


Vertex:
Domain:
Range:
x-intercepts:
y-intercept:
a value is

Graph each parabola using the table of values

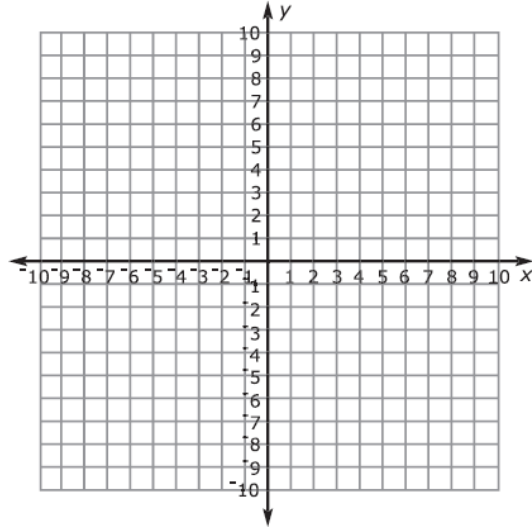
9. $y = 2x^2 - 8x$

x	y
0	
1	
2	
3	
4	



10. $y = x^2 + 6x + 9$

x	y
-5	
-4	
-3	
-2	
-1	



Factor each polynomial completely

11. $x^2 - 23x + 60$

12. $x^2 - 13x - 48$

13. $2x^2 + x - 21$

14. $4x^2 - 29x - 24$