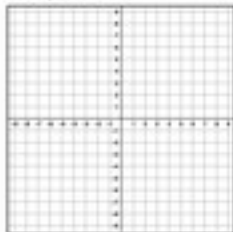


3. $y = 2x^2 - 7$

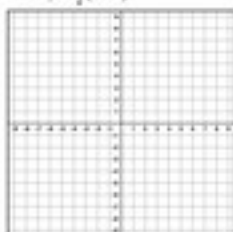


Vertex: _____

Opens (circle one): up / down

x	
y	

4. $y = \frac{1}{2}(x+4)^2$

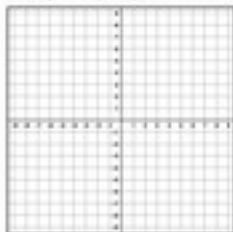


Vertex: _____

Opens (circle one): up / down

x	
y	

5. $y = -3(x-3)^2 + 6$

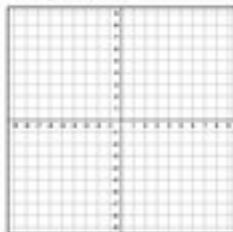


Vertex: _____

Opens (circle one): up / down

x	
y	

6. $y = -x^2 + 4$



Vertex: _____

Opens (circle one): up / down

x	
y	