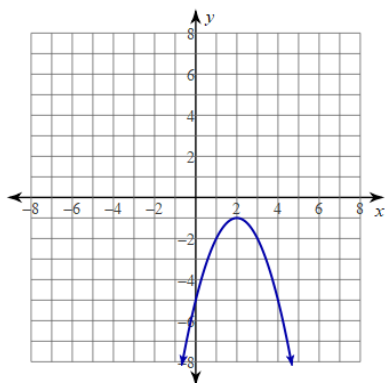


Identify the (a) vertex, (b) axis of symmetry, (c) direction of opening, (d) min/max, (e) domain, & (f) range.

1)



a) V: _____

b) A of S: _____

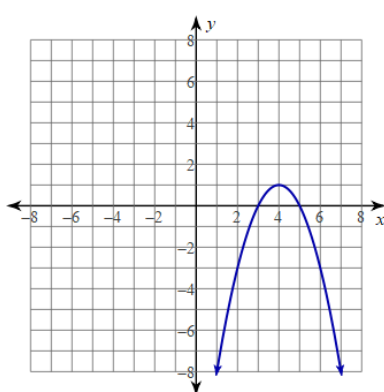
c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____

2)



a) V: _____

b) A of S: _____

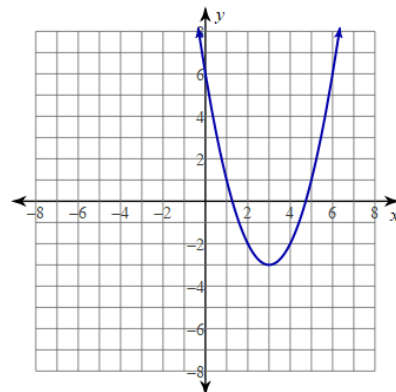
c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____

3)



a) V: _____

b) A of S: _____

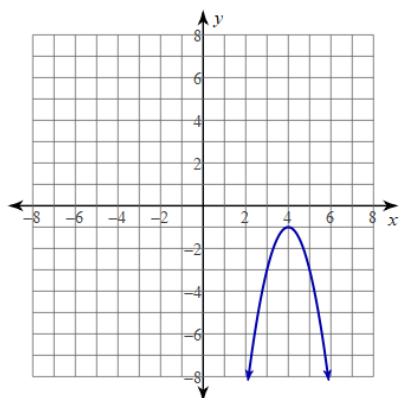
c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____

4)



a) V: _____

b) A of S: _____

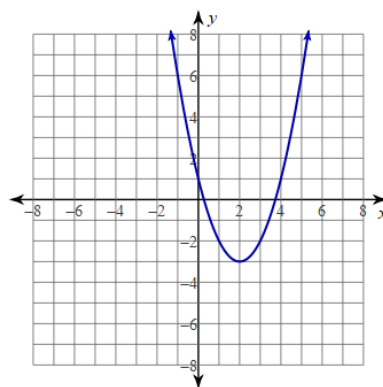
c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____

5)



a) V: _____

b) A of S: _____

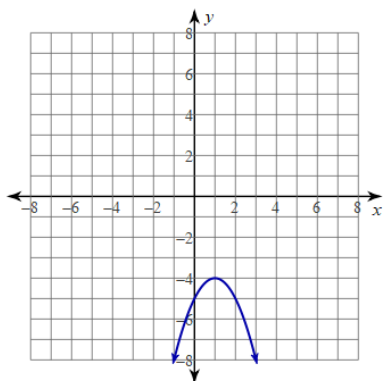
c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____

6)



a) V: _____

b) A of S: _____

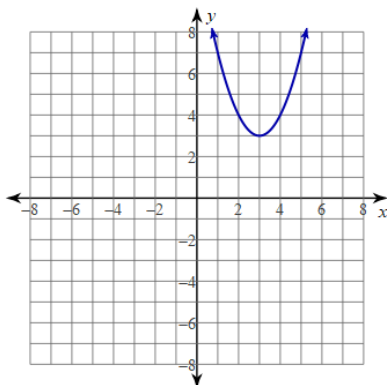
c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____

7)



a) V: _____

b) A of S: _____

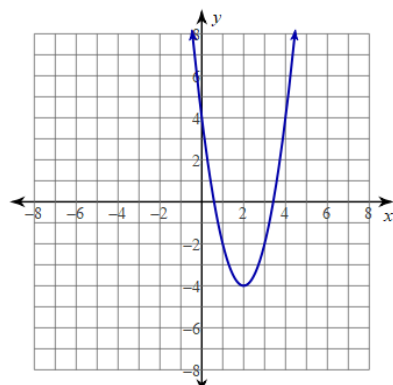
c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____

8)



a) V: _____

b) A of S: _____

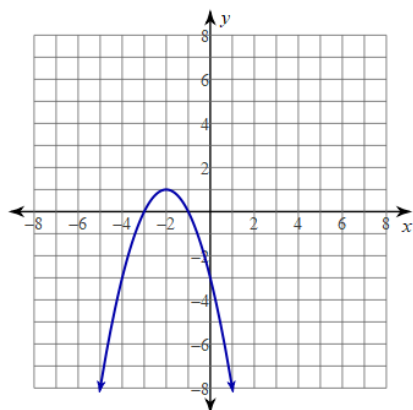
c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____

9)



a) V: _____

b) A of S: _____

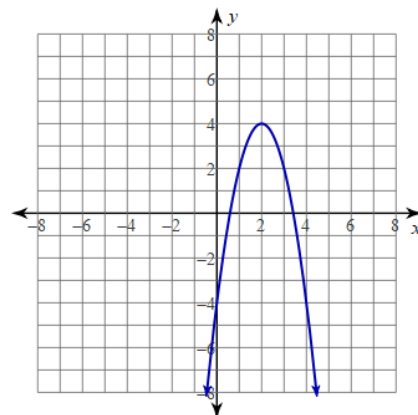
c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____

10)



a) V: _____

b) A of S: _____

c) D of O: _____

d) Min/Max: _____

e) D: _____

f) R: _____