

HW

p. 248 # 1, 10, 17, 19

p. 255 # 27, 34

Graph

1. $y = 3x^2 + 18x + 26$

2. $y = -4x^2 - 8x + 1$

Graph each
using our process -

1. Find vertex
2. Find another point
at least 2 away
from vertex
3. Find symmetrical
partner ~~to~~ of pt.
found in step 2
4. Graph