

Algebra 2

Unit 2 // Practice A // x-int and y-int

Name:

Date:

Period: 0 1 2 3 4 5 6

Exercises: Find the x-intercepts and y-intercepts

1.) $y = -6x + 12$

x-intercepts:

y-intercepts:

2.) $y = 3x - 10$

x-intercepts:

y-intercepts:

3.) $y = 1/4x + 4$

x-intercepts:

y-intercepts:

4.) $6x + 4y = 12$

x-intercepts:

y-intercepts:

5.) $4x + 12y = 60$

x-intercepts:

y-intercepts:

6.) $4x + 5y = -80$

x-intercepts:

y-intercepts: