Practice- Unit 9 Day 5

I can find solutions to quadratic equations by graphing.

1)Select all of factors of the function graphed?

a) (x+5)	e) (x+2)
b) (x-6)	f) (x-5)
c) (x+6)	g) (x-1)
d) (x-2)	

2)What are the apparent factors of the function f(x)? y=(x)(x)

3)Look at the graph of the functions shown, based on the roots, match the line to a

letter. a)(x-2)(x+3) c) (x+1)(x-5)

a)(x-2)(x+3)	C) (X+1)(X-5)
b)(x-1)(x+5)	d) (x+2)(x-3)

4)What are the x-intercepts of the graph?

What are the apparent factors?

y=()()







_ Period Date



function graphed?

- a) (x-1)
- b) (x+4)
- c) (x+5)
- d) (x-4)

8) From the roots, select all that are factors from the function graphed? \downarrow_y

- a) (x+2)
- b) (x+1)
- c) (x-1)
- d) (x-2)

