Name:

Date:

## Practice Quiz 3-A

1. For each of the following, write "factors a) $y =$ the name of x's dog	<pre>function" or write an x value and two b) y = { (1, 2), (3, 4), (-5, 6), (7, 7), (3, 2) }</pre>	different y values for that x value. c) $y = 9 - x$
2. State the domain for each of the a) $a(x) = 9x + 1$	following functions. b) <i>b</i> ( <i>x</i> ) = { (9, 2), (2, 5), (3, 5) }	c)
3. State the range for each of the for a) $a(x) = 9x + 1$	<pre>llowing functions. b) b(x) = { (9, 2), (2, 5), (3, 5) }</pre>	c) see (c) above
4. State whether each of the function $a(x) = 9x + 1$	b) $b(x) = \{ (9, 2), (2, 5), (3, 5) \}$	c) see (c) above
5. State whether each of the function a) $a(x) = 9x + 1$	b) <i>b</i> ( <i>x</i> ) = { (9, 2), (2, 5), (3, 5) }	c) see (c) above

Name:

## Date:

## Practice Quiz 3-A

Math 1

1. For each of the following, write '	'function" or write an x value and two	o different <i>y</i> values for that <i>x</i> value.
a) $y =$ the name of x's dog	b) <i>y</i> = { (1, 2), (3, 4), (-5, 6), (7, 7), (3, 2) }	c) $y = 9 - x$

2. State the domain for each of the a) $a(x) = 9x + 1$	following functions. b) <i>b</i> ( <i>x</i> ) = { (9, 2), (2, 5), (3, 5) }	c)
3. State the range for each of the for a) $a(x) = 9x + 1$	llowing functions. b) $b(x) = \{ (9, 2), (2, 5), (3, 5) \}$	c) see (c) above
4. State whether each of the function $a(x) = 9x + 1$	b) $b(x) = \{ (9, 2), (2, 5), (3, 5) \}$	c) see (c) above

5. State whether each of the function	ons above are discrete or continuous	•
a) $a(x) = 9x + 1$	b) $b(x) = \{ (9, 2), (2, 5), (3, 5) \}$	c) see (c) above