

1. State whether or not each relation is a function. For those that are not a function, give an x value and two corresponding y values.

a)

x	y
4	1
4	2
3	3
5	-5
2	4

b)

x	y
1	5
2	5
3	5
3	6
9	5

c) { (1, 4), (2, 9), (-2, 9), (0, 0) }

d)

e)

f) $y = x$'s dog's name

Name:

Math Prep

Date:

Practice Quiz 5-B

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