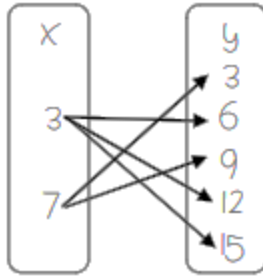


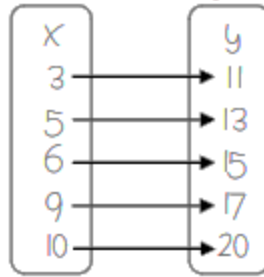
Identifying & Representing Functions Homework

Tell whether each relationship is a function. Explain.

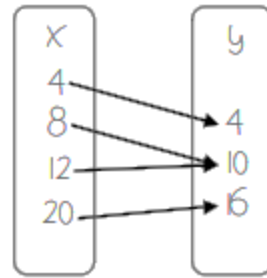
1.)



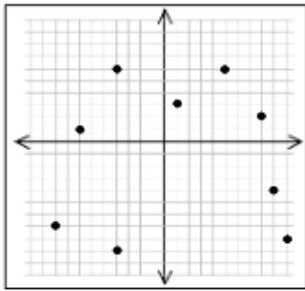
2.)



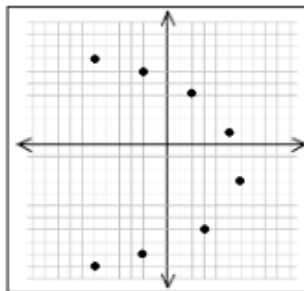
3.)



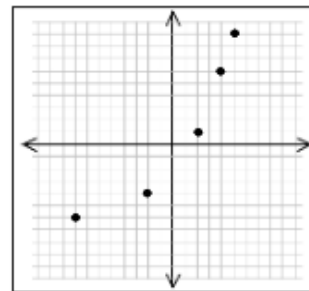
4.)



5.)



6.)



7.)

x	-1	0	1	2
y	5	2	0	2

8.)

x	1	2	3	3
y	4	5	6	9

9.)

x	0	1	2	3
y	5	5	5	5

Identifying & Representing Functions Homework

Create a mapping diagram for the following sets of ordered pairs. Identify if the set is a function and explain.

$(-4, 8), (-2, -3), (-1, 0), (1, 1), (-2, 8), (3, -2)$

$(2, 3), (-4, 5), (-2, 7), (7, 7)$

$(2, 3), (-4, 5), (-2, 7), (7, -7)$