

ALL PROBLEMS CAN BE COMPLETED ON THIS SHEET

WS 6D.1 - Functions

Tell whether each relation is a function. Circle "function" or "not function." If it is not a function, tell why it is not.

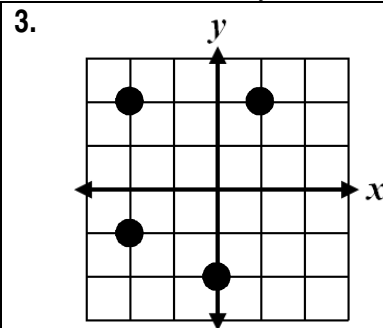
1. $\{(4, 5), (-3, 5), (-6, 5)\}$

FUNCTION NOT FUNCTION

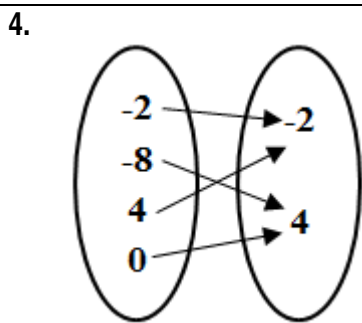
2.

x	y
-4	1
-3	1
0	2
5	2

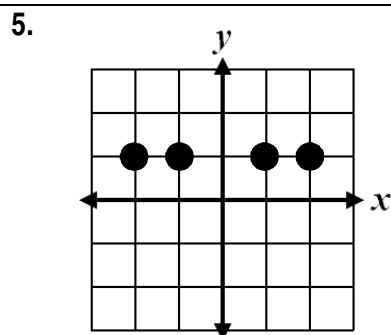
FUNCTION NOT FUNCTION



FUNCTION NOT FUNCTION



FUNCTION NOT FUNCTION



FUNCTION NOT FUNCTION

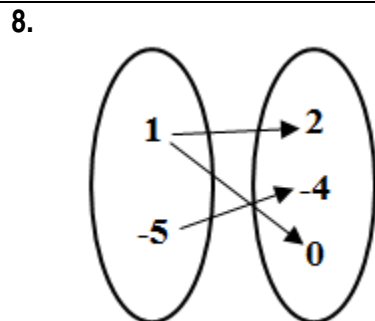
6. $\{(4, 2), (-3, 2), (-6, 2)\}$

FUNCTION NOT FUNCTION

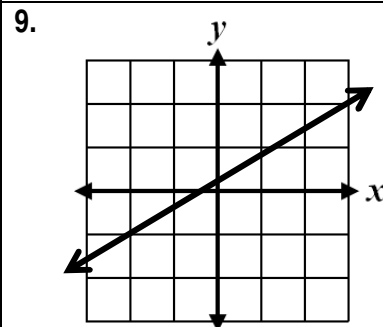
7.

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

FUNCTION NOT FUNCTION



FUNCTION NOT FUNCTION



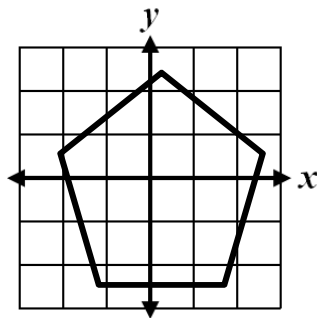
FUNCTION NOT FUNCTION

10.

$\{(0, 4), (0, 3)\}$

FUNCTION NOT FUNCTION

11.



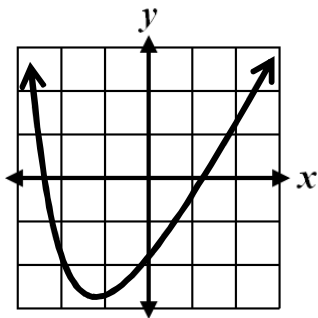
FUNCTION NOT FUNCTION

12.

x	y
0	1
-8	2
3	3
-8	-4

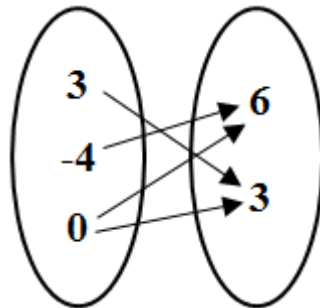
FUNCTION NOT FUNCTION

13.



FUNCTION NOT FUNCTION

14.



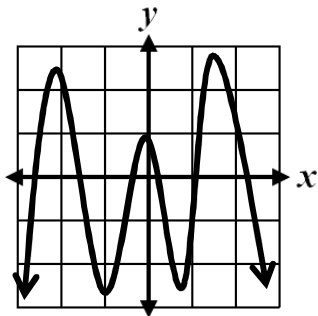
FUNCTION NOT FUNCTION

15.

$\{(1, 1), (2, 1), (1, 2)\}$

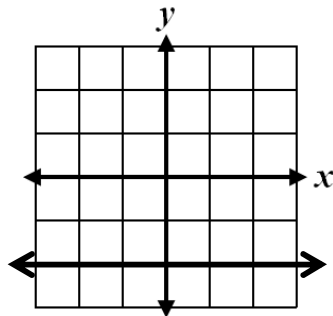
FUNCTION NOT FUNCTION

16.



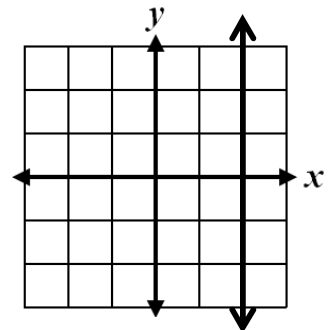
FUNCTION NOT FUNCTION

17.



FUNCTION NOT FUNCTION

18.



FUNCTION NOT FUNCTION
