

LT 2.1 Functions Rally Coach

I can demonstrate understanding of the definition of a function and can determine when relations are functions given a graph, table or real-world situation.

Partner A:

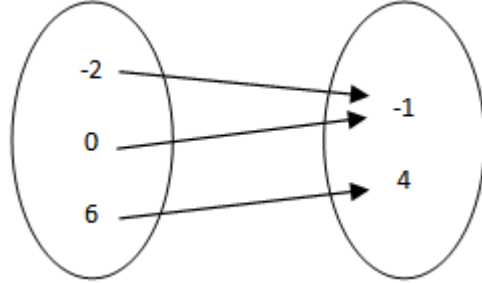
Partner B:

1.

x	v
-1	2
0	1
2	-5
3	2

Function: **YES NO**
Explain why or why not:

2.



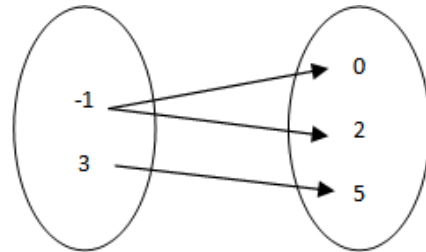
Function: **YES NO**
Explain why or why not:

3.

x	Y
-4	-2
0	0
3	1
3	2

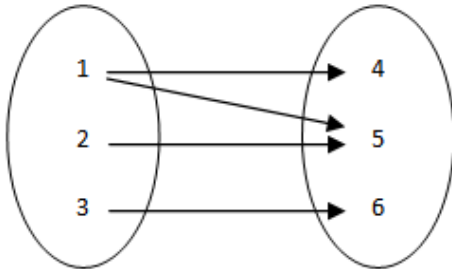
Function: **YES NO**
Explain why or why not:

4.



Function: **YES NO**
Explain why or why not:

5.



Function: **YES NO**
Explain why or why not:

6.

X	Y
-2	4
5	4
0	1
2	0

Function: **YES NO**
Explain why or why not:

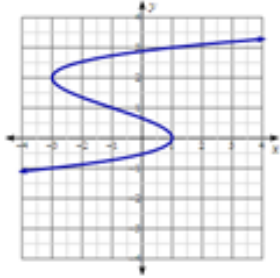
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I can demonstrate understanding of the definition of a function and can determine when relations are functions given a graph, table or real-world situation.

Partner A:

Partner B:

7.



Function: **YES NO**
Explain why or why not:

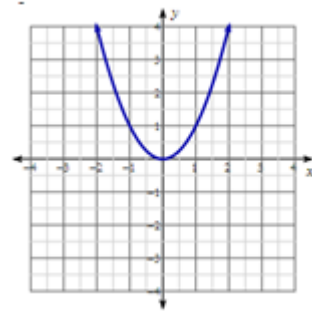
8. Each student at Blaine High School is assigned a student id number.

Function: **YES NO**
Explain why or why not:

9. Every school is assigned a mascot.

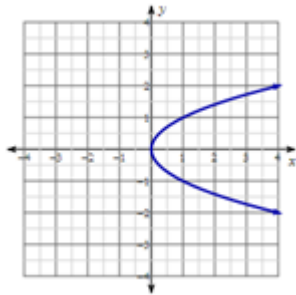
Function: **YES NO**
Explain why or why not:

10.



Function: **YES NO**
Explain why or why not:

11.



Function: **YES NO**
Explain why or why not:

12. A relation between the day of the month, and students who have birthdays on that day.

Function: **YES NO**
Explain why or why not: