



## Identifying Points of a Function in a Table

Name: \_\_\_\_\_

Each table shows Y as a function of X. Determine which choice shows a point that can be part of the same function.

**Answers**

X	Y
-1	-9
2	9
6	-5
-5	1
5	3

- A. (-6 , 7)  
B. (2 , 1)  
C. (6 , -4)  
D. (-5 , -8)

X	Y
-5	0
3	3
1	-4
-9	-4
0	0

- A. (-1 , -5)  
B. (0 , -3)  
C. (-9 , -7)  
D. (1 , 6)

X	Y
0	1
-5	-2
2	-3
3	-9
7	4

- A. (3 , -4)  
B. (-5 , 6)  
C. (0 , -6)  
D. (4 , -5)

X	Y
-6	-3
-4	-6
-8	-8
4	9
2	8

- A. (-8 , 4)  
B. (-6 , 5)  
C. (2 , -9)  
D. (-3 , -3)

X	Y
9	8
2	8
-1	-6
-6	-5
1	-6

- A. (-6 , -6)  
B. (2 , 7)  
C. (1 , -9)  
D. (-7 , -5)

X	Y
0	2
6	7
3	-8
1	1
9	0

- A. (-4 , -6)  
B. (1 , 0)  
C. (9 , 6)  
D. (6 , -3)

X	Y
-5	4
5	8
-2	-6
7	-3
3	-4

- A. (-4 , -2)  
B. (7 , -7)  
C. (-5 , -8)  
D. (3 , 7)

X	Y
3	-3
4	-8
-9	8
0	-5
5	4

- A. (-9 , 5)  
B. (3 , 7)  
C. (-2 , -2)  
D. (5 , 6)

X	Y
-9	-3
8	-9
-1	6
-5	5
1	-4

- A. (1 , 8)  
B. (-9 , 6)  
C. (8 , 2)  
D. (0 , -6)



## Identifying Points of a Function in a Table

Name: **Answer Key**

Each table shows Y as a function of X. Determine which choice shows a point that can be part of the same function.

X	Y
-1	-9
2	9
6	-5
-5	1
5	3

- A. (-6 , 7)  
B. (2 , 1)  
C. (6 , -4)  
D. (-5 , -8)

X	Y
-5	0
3	3
1	-4
-9	-4
0	0

- A. (-1 , -5)  
B. (0 , -3)  
C. (-9 , -7)  
D. (1 , 6)

X	Y
0	1
-5	-2
2	-3
3	-9
7	4

- A. (3 , -4)  
B. (-5 , 6)  
C. (0 , -6)  
D. (4 , -5)

X	Y
-6	-3
-4	-6
-8	-8
4	9
2	8

- A. (-8 , 4)  
B. (-6 , 5)  
C. (2 , -9)  
D. (-3 , -3)

X	Y
9	8
2	8
-1	-6
-6	-5
1	-6

- A. (-6 , -6)  
B. (2 , 7)  
C. (1 , -9)  
D. (-7 , -5)

X	Y
0	2
6	7
3	-8
1	1
9	0

- A. (-4 , -6)  
B. (1 , 0)  
C. (9 , 6)  
D. (6 , -3)

X	Y
-5	4
5	8
-2	-6
7	-3
3	-4

- A. (-4 , -2)  
B. (7 , -7)  
C. (-5 , -8)  
D. (3 , 7)

X	Y
3	-3
4	-8
-9	8
0	-5
5	4

- A. (-9 , 5)  
B. (3 , 7)  
C. (-2 , -2)  
D. (5 , 6)

X	Y
-9	-3
8	-9
-1	6
-5	5
1	-4

- A. (1 , 8)  
B. (-9 , 6)  
C. (8 , 2)  
D. (0 , -6)

**Answers**

1. A  
2. A  
3. D  
4. D  
5. D  
6. A  
7. A  
8. C  
9. D