

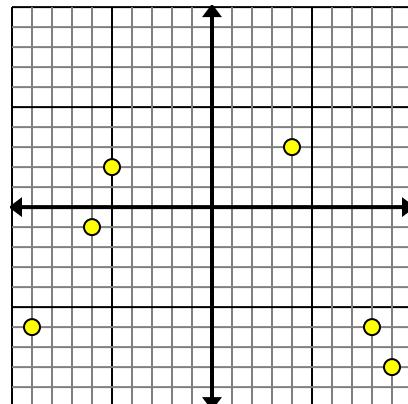
## Identifying Points of a Function in a Graph

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

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

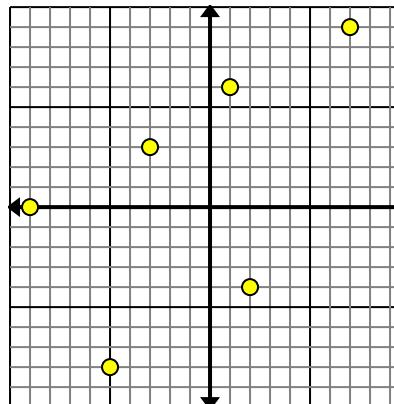
Answers

1)



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

2)



- A. (-3 , -7)      B. (-3 , 4)  
C. (-3 , -6)      D. (3 , -8)

1. \_\_\_\_\_

2. \_\_\_\_\_

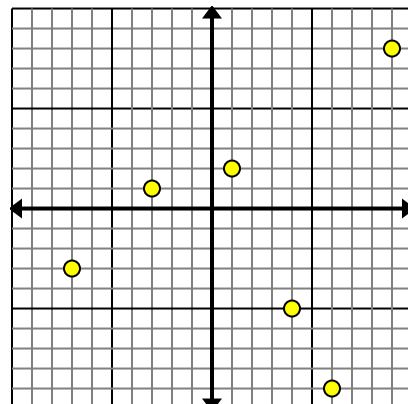
3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

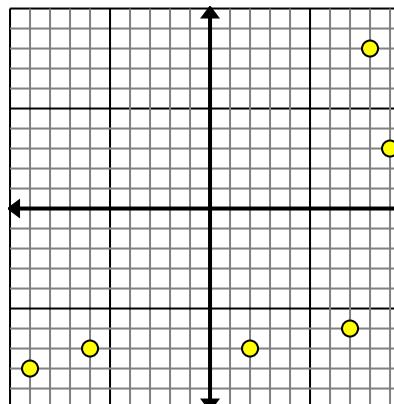
6. \_\_\_\_\_

3)



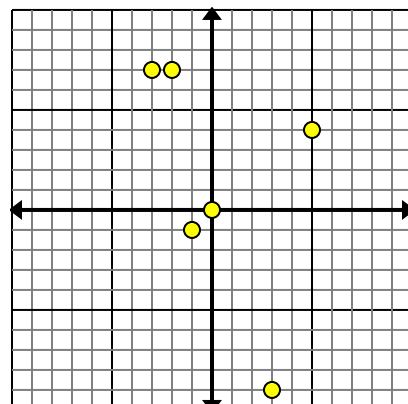
- A. (5 , 8)      B. (1 , -5)  
C. (1 , 1)      D. (1 , 0)

4)



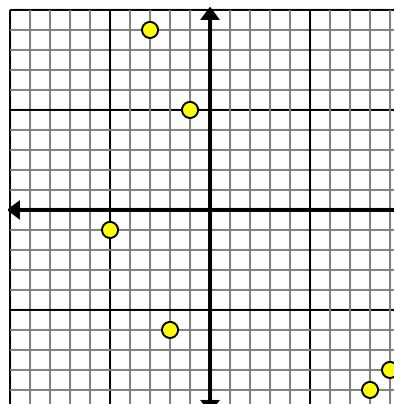
- A. (2 , 0)      B. (2 , 7)  
C. (2 , -1)      D. (-8 , -8)

5)



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

6)



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

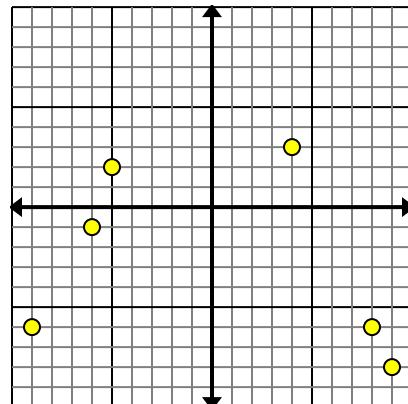


## Identifying Points of a Function in a Graph

Name: **Answer Key**

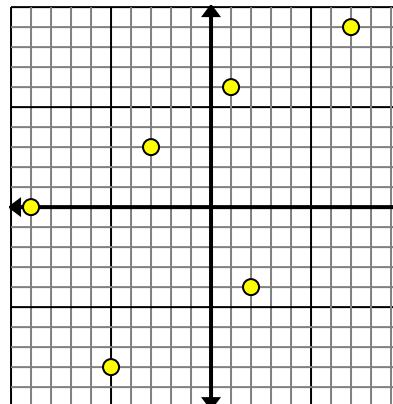
Each graph shows Y as a function of X. Determine which choice shows a point that can be part of the same function.

1)



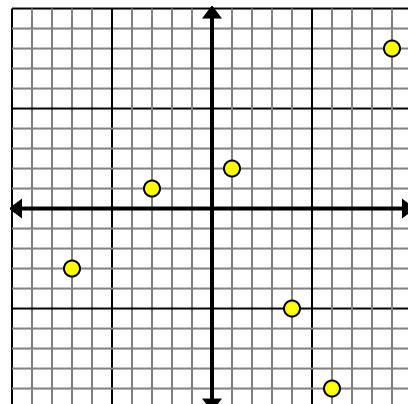
- A.  $(8, 1)$    B.  $(8, -9)$   
C.  $(2, -6)$    D.  $(8, 9)$

2)



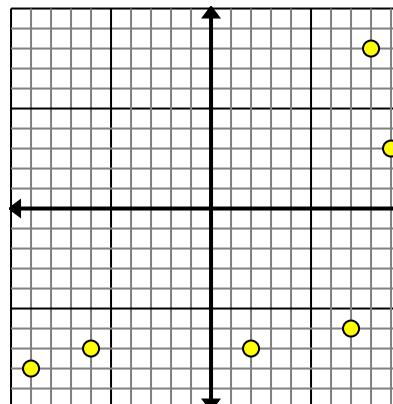
- A.  $(-3, -7)$    B.  $(-3, 4)$   
C.  $(-3, -6)$    D.  $(3, -8)$

3)



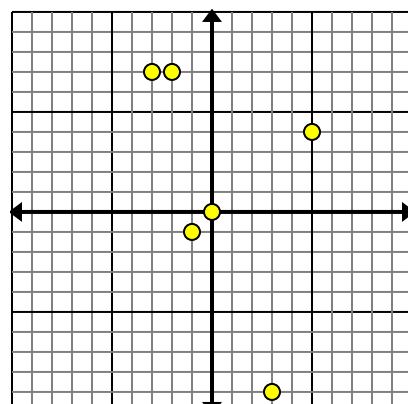
- A.  $(5, 8)$    B.  $(1, -5)$   
C.  $(1, 1)$    D.  $(1, 0)$

4)



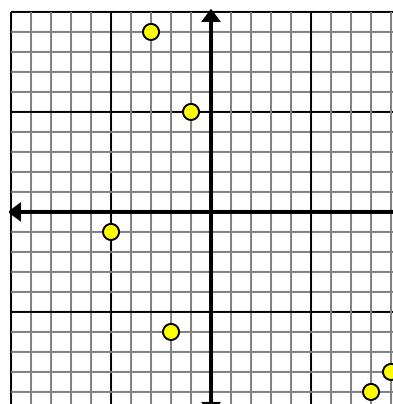
- A.  $(2, 0)$    B.  $(2, 7)$   
C.  $(2, -1)$    D.  $(-8, -8)$

5)



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

6)



- A.  $(-5, 0)$    B.  $(-5, 9)$   
C.  $(-7, 5)$    D.  $(-5, -9)$

**Answers**1. **C**2. **D**3. **A**4. **D**5. **A**6. **C**