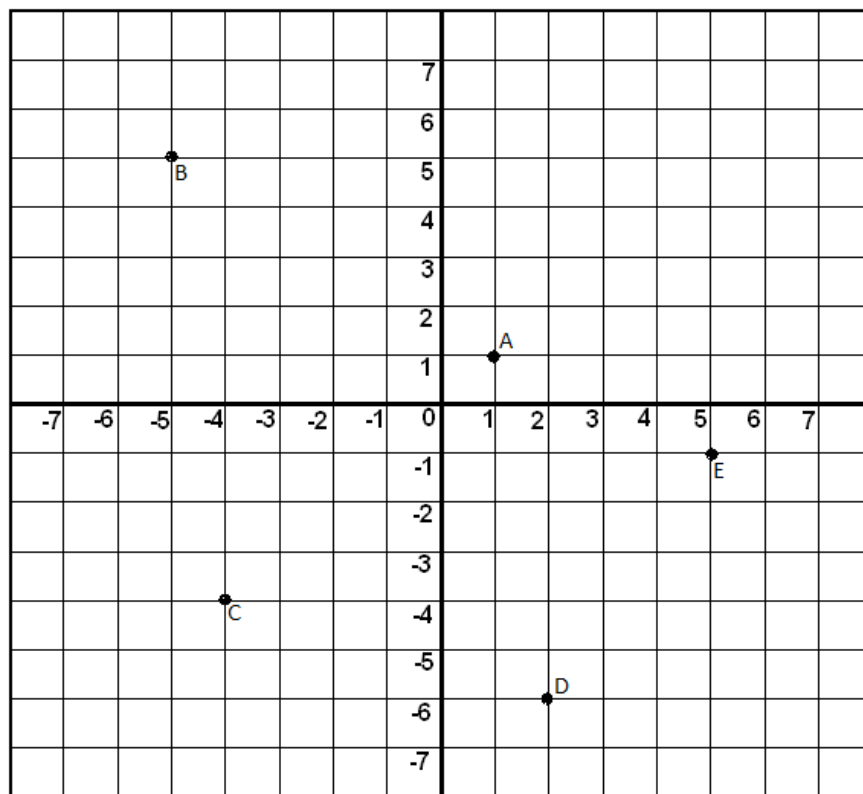


Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

Use the Grid to Answer the Questions



Which point on the grid satisfies the condition  $x < -3$  and  $y > 1$  ?

Answer: \_\_\_\_\_

Which point on the grid satisfies the condition  $x > 1$  and  $y < -4$  ?

Answer: \_\_\_\_\_

Which point on the grid satisfies the condition  $x > 0$  and  $y > 0$  ?

Answer: \_\_\_\_\_

Which point on the grid satisfies the condition  $x > -6$  and  $y < -2$  ?

Answer: \_\_\_\_\_

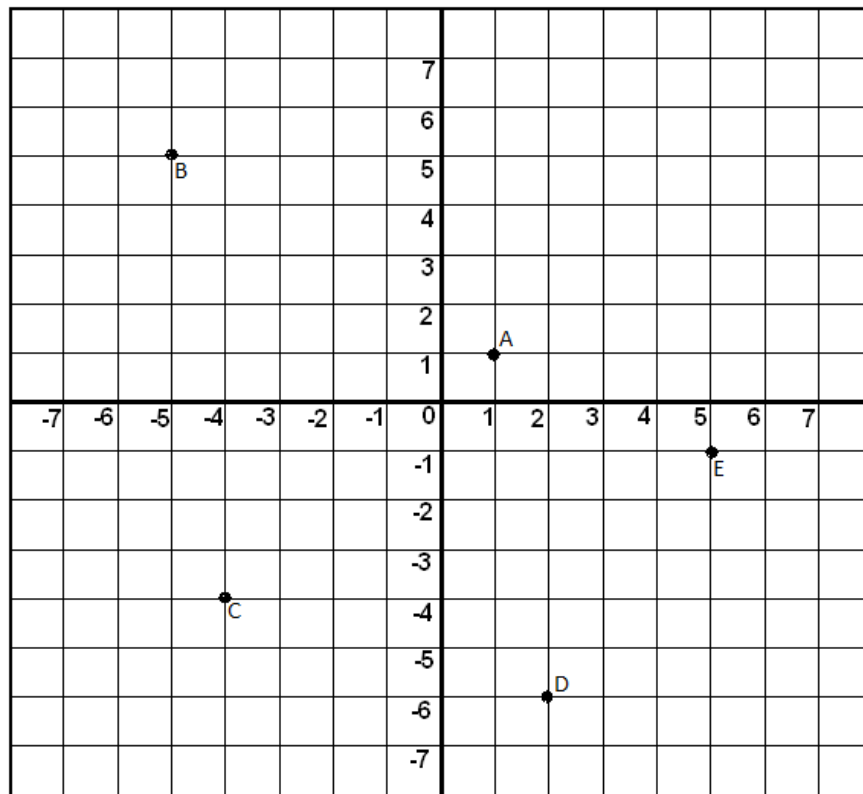
Which point on the grid satisfies the condition  $x > 4$  and  $y > -7$  ?

Answer: \_\_\_\_\_

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

Score: \_\_\_\_\_

## Answers



Which point on the grid satisfies the condition  $x < -3$  and  $y > 1$  ?

Answer: **B**

Which point on the grid satisfies the condition  $x > 1$  and  $y < -4$  ?

Answer: **D**

Which point on the grid satisfies the condition  $x > 0$  and  $y > 0$  ?

Answer: **A**

Which point on the grid satisfies the condition  $x < -1$  and  $y < -2$  ?

Answer: **C**

Which point on the grid satisfies the condition  $x > 4$  and  $y > -7$  ?

Answer: **E**