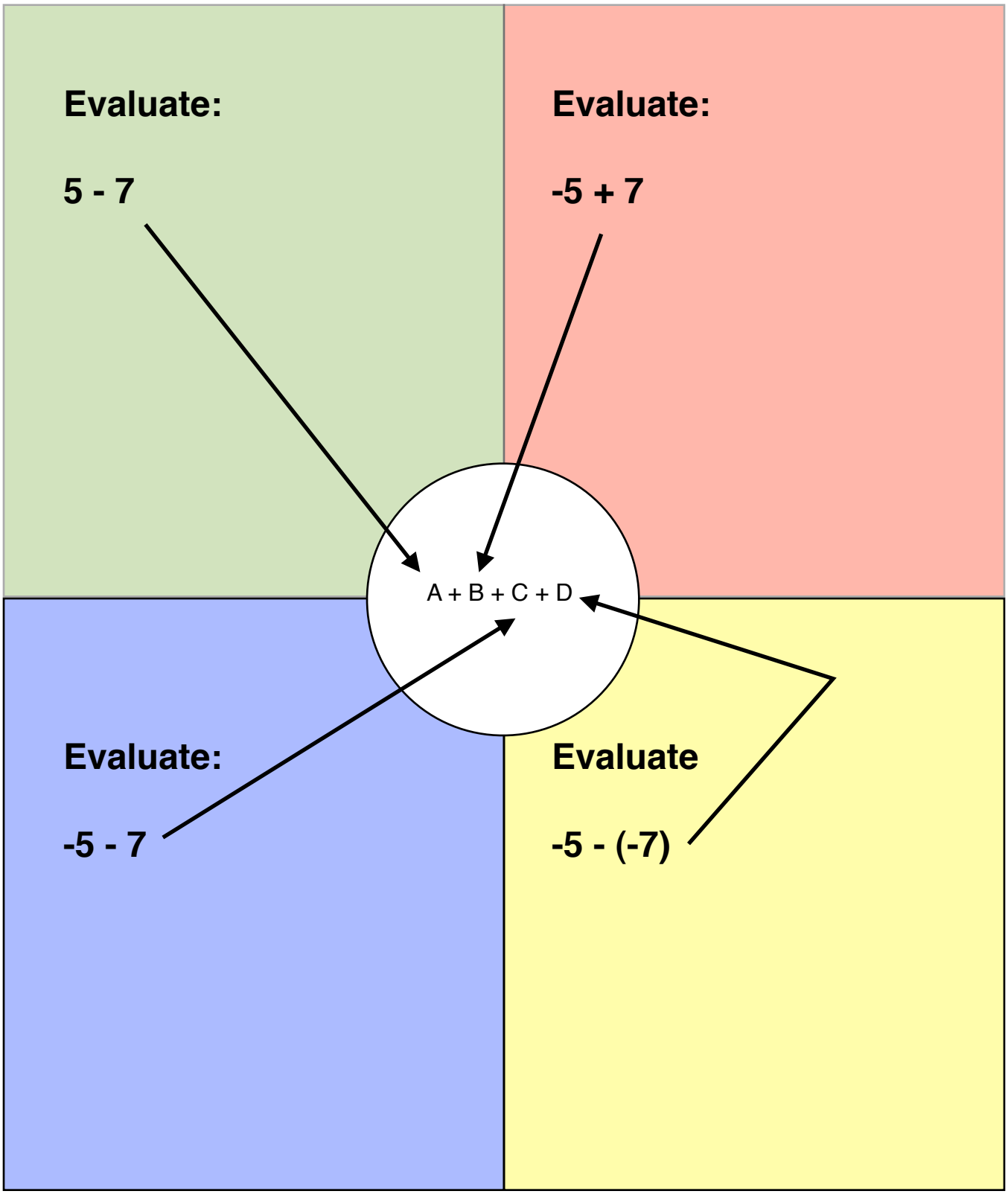
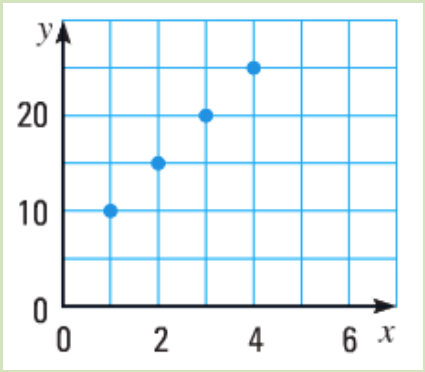
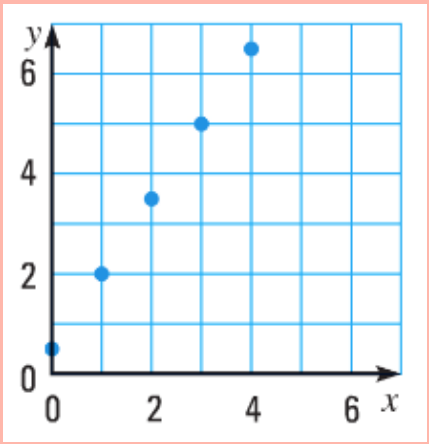

Evaluate:
5 - 7
Evaluate:
-5 + 7
A + B + C + D
Evaluate:
-5 - 7
Evaluate
-5 - (-7)

What is the input when the output is 10?

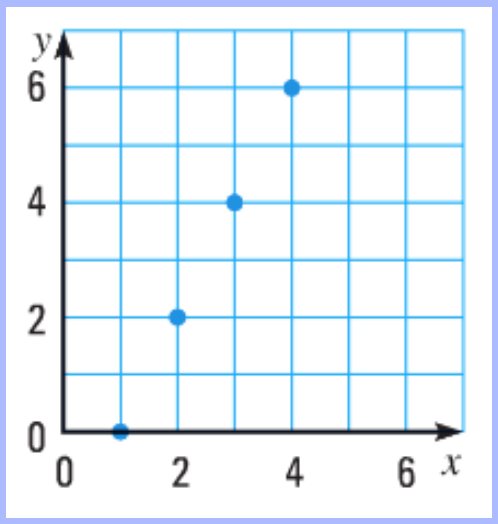


What is the output when the input is 3?

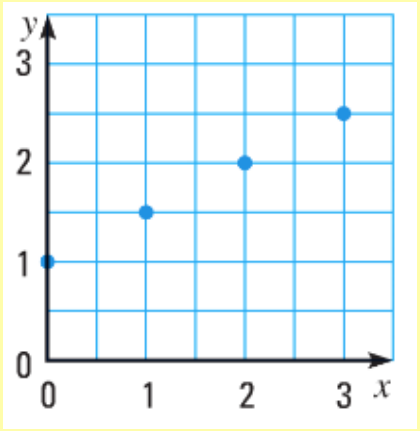


A - B + C - D

What is the output when the input is 4?



What is the input when the output is 1



Evaluate when x = -3

$$|-9-x|$$

Evaluate when x = -4

$$-5-x^2$$

A - B - C - D

Evaluate when x = 2:

$$36 \div x \cdot (1+x)$$

Evaluate when x = 0

$$2(x-3)^2-20$$

Evaluate:

$9 - 4^2 + 3$

Evaluate:

$3 \cdot |-4 + 8|$

A + B + C - D

Evaluate:

$8 - 2(5 - 1)$

Evaluate:

$$\frac{-6 + 2(-3)^2}{4}$$

Evaluate:

The quotient of 30 and the sum of 2 and -7.

Evaluate:

8 less than the product of 3 and 4.

A * B - C * D

Evaluate:

The sum of 4 and the quantity 8 divide by -2.

Evaluate:

5 more than difference of 6 and 8.

Finish the table for

$$y = \frac{4 - 3x}{2}$$

x	y
-2	
1	1/2
4	-4
6	-7

Finish the table for

$$y = -6 - 2x^2$$

x	y
-3	-42
-1	
0	-6
2	-14

A + B + C + D

Finish this table for

$$y = 2|-x - 4|$$

x	y
-2	4
0	8
1	
4	16

Finish this table for

y = -5 - x

x	y
-1	
0	-5
3	-8
5	-10

Is x = 7 a solution?

$$\frac{\sqrt{16-x}}{x-4}=1$$

Is x = -4 a solution?

$$2(4-x)=16$$

How many of your answers are yes?

Is x = -2 a solution?

$$|-9-x|^2 \geq 49$$

Is y = 4 a solution?

$$5+4(2y^2-26)<35$$