On the number line above, the numbers $a$ and $b$ are the same distance from 0. What is $a + b$?

Answer: 0

Explain your reasoning

$b$ is on the left of 0 so it could be $-1$

$a$ is on the right of 0 so it could be 1

$-1 + 1 = 0$ answer

It was confusing but I got it.
Number Line

On the number line above, the numbers $a$ and $b$ are the same distance from 0. What is $a + b$?

Answer: $2$

Explain your reasoning

one plus one = 2.
On the number line above, the numbers $a$ and $b$ are the same distance from 0. What is $a + b$?

Answer: 0

So, if you add $-1 + 1$ that would equal 0 because, if you already have a negative number and you add the whole number to the negative number that would be how many spaces the negative number was to 0, or to any number you are trying to get.
On the number line above, the numbers $a$ and $b$ are the same distance from 0. What is $a + b$?

Answer: 0

Explain your reasoning: My answer is 0 because if the 2 numbers are the same distance from 0, $a + b = 0$ for example $a = -5$ and $b = 5$ or $a = -10$ and $b = 10 = 0$. 
On the number line above, the numbers \( a \) and \( b \) are the same distance from 0. What is \( a + b \)?

Answer: __0__

Explain your reasoning

My answer is zero because, if you look at the problem, \( b \) is -1 because it is on the left side of zero. \( a \) is 1 because it is on the right side of zero. \(-1 + 1 = 0\).
Number Line

On the number line above, the numbers $a$ and $b$ are the same distance from 0. What is $a + b$?

Answer: 0

Explain your reasoning:

Since 'a' and 'b' are the same distance but 'b' is behind 0 and 'a' is in front, 'b' is negative and 'a' is positive. Whatever the distance is for 'b' will be negative but the same amount will be added to total back to 0.