

Q If $\text{int } a=2, b=3, x=0$; find the value of $x = (a+a, b+a)$

Ans output $x=6$

Explanation:

As $a=2, b=3$ and $x=0$ initially

Then for

$$x = (a+a, b+a)$$

$$= (2+2, 3+2)$$

$$= (4, 5)$$

Now $a=3$

$$= (b = b+a)$$

$$= (b = 3+3)$$

$$= (6)$$

$$x = 6 \text{ Ans}$$