



If $A+A= 2$, $A+B= 3$ & $A+B+C= 6$ then What is the value of $A + B + C * 5$?

**If $A+A= 2$, $A+B= 3$ & $A+B+C= 6$
then What is the value of $A + B + C *$
5?**

- A. 15
- B. 18
- C. 21
- D. 24

Show Answer...

Correct Answer: B (18)

Explanation:

Let's solve the given equations to find the values of A, B, and C:

From the equation $A + A = 2$, we can deduce that $A = 1$.

From the equation $A + B = 3$, substituting the value of A (1), we get $1 + B = 3$.
Therefore, $B = 2$.

Now, we can substitute the values of A and B into the equation $A + B + C = 6$:

$$1 + 2 + C = 6$$

$$3 + C = 6$$

$$C = 3.$$

We have found the values of A, B, and C as $A = 1$, $B = 2$, and $C = 3$.

Now, let's calculate the value of

$$A + B + C * 5:$$

$$1 + 2 + 3 * 5$$

$$1 + 2 + 15$$

$$3 + 15$$

$$18.$$



If $A+A= 2$, $A+B= 3$ & $A+B+C= 6$ then What is the value of $A + B + C * 5$?

Therefore, the value of $A + B + C * 5$ is 18.



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