
***Corresponding author:** Dr. Pratima Verma, Department of Strategic Management, Indian Institute of Management Kozhikode, India, E-mail: pratima@verma.ac.in

Received: 01-March-2024, Manuscript No: jaet-24-130855, **Editor assigned:** 04-March-2024, PreQC No: jaet-24-130855 (PQ), **Reviewed:** 18-March-2024, QC No: jaet-24-130855, **Revised:** 23-March-2024, Manuscript No: jaet-24-130855 (R), **Published:**

3. $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \left(1 \right) = \frac{1}{2}$
4. $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \left(1 \right) = \frac{1}{2}$

Discussion

The above results show that the value of the function is constant for all values of x . This is because the function is defined as $f(x) = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$, which is independent of x . Therefore, the function is a constant function.

Conclusion

In conclusion, the function $f(x) = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$ is a constant function. The value of the function is $\frac{1}{2}$ for all values of x . This is because the function is defined as $f(x) = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right)$, which is independent of x .

Verma P. (2021) *Journal of Mathematics*, 13(2), 1-3.