

ASSIGNMENT – 2

Q Solve the Following Expressing With Or Without Variables?

a) $(10 + 20 + 30 + 40 + 50) / 100 = ?$

b) $(2 \times 4 \times 6 + 40) / 20 = ?$

c) $9 \times 8 + 4 - 2 / (4 - 2) = ?$

Q Write a Program To calculate area of a circle.

Q Write a Program To calculate circumference of a circle?

Q Write a Program To calculate area of a Square.

Q Write a Program To Calculate the Simple Interest.

Q Write a Program to Find the average of 5 number.

Assignment Related Formula

Area of circle= πr^2

Circumference of Circle= $2\pi r$

Area of Square= a^2

Simple Interest= $(P \times R \times T) / 100$