

1. Write a program to display a message “Hello students”.
2. Write a program to input one integer and one float number and calculate addition, subtraction and multiplication of those numbers.
3. Write a program to input length and breadth of a rectangle and calculate its area and perimeter.
4. Write a program to input radius of a circle and calculate area and circumference.
5. Write a program to input principal amount, rate of interest and time and calculate simple interest.
6. Write a program to demonstrate the use of all arithmetic operators (i.e. take any two integer numbers as input and apply all arithmetic operators on those two numbers.)
7. Write a program to demonstrate the use of relational operators.
8. Write a program to demonstrate the use of logical operators.