



Assignment 1

If-else

1. Finding F from C (temp).
2. Finding area and perimeter of rectangle or circle.
3. Accept a 3 digit number from user and find the sum of the digits and also reverse the number
4. Check if the given number is even or odd.
5. Calculating total salary based on basic. If basic ≤ 5000 da, ta and hra will be 10%, 20% and 25% respectively otherwise da, ta and hra will be 15%, 25% and 30% respectively.
6. Write a program to check if person is eligible to marry or not (male age ≥ 21 and female age ≥ 18).