**Conditional Statement**

1. Write a program to accept two integers and check whether they are equal or not.  
   Test Data:  
   Input 1st number: 5  
   Input 2nd number: 5
2. Write a program to check whether a given number is positive or negative.  
   Test Data: 14
3. Write a program the age of a candidate and determine whether it is eligible for casting his/her own vote.  
   Test Data: 21
4. Write a program to any day number as an integer and display the name of the day as a word.  
   Test Data:  
   4

**Loops**

1. Write a program to display the first 10 natural numbers.
2. Write to find the sum of the first 10 natural numbers.
3. Create a variable price and price value is 50 and check price value is greater than 30 if price value is greater than 30 -> display message **The price is too high** .
4. Create an array of at least 10 values then print with loop (For loop , while loop , do while and foreach )