OUTPUT TO PRINT FIRST 10 NATURAL NUMBERS

```
1
2
3
4
5
6
7
8
9
10
```

OUTPUT TO PRINT IF TWO NUMBERS ARE EQUAL OR NOT

```
Input the values for Mumber1 and Mumber2 :5 5
Number1 and Mumber2 are equal
-
```

Input the values for Number1 and Number2 :4 6 Number1 and Number2 are not equal

OUTPUT TO PRINT PRODUCT OF TWO FLOAT NUMBERS

```
Enter two numbers
5.7 6.9
Product = 39.330000
```

OUTPUT TO SHOW WHICH NUMBER IS GREATER

```
Enter 2 numbers
9 1
9 is greater than 1
```

```
Enter 2 numbers
3 8
8 is greater than 3_
```

OUTPUT TO PRIME IF PRIME OR NOT

Enter a positive integer:2 2 is a prime number

Enter a positive integer:9 9 is not a prime number

OUTPUT TO PRINT SUM OF 10 NUMBERS

The first 10 natural numbers are $1\ 2\ 3\ 4\ 5\ 6\ 7\ 8\ 9\ 10$ The sum of the first 10 natural numbers is $55_$

OUTPUT TO PRINT SUM OF TWO NUMBERS

Enter two no:4 8
The sum of the two numbers = 12