

Task 1 - Write a program to find average of 3 numbers

Task 2 - Write a program to find largest of 3 numbers

Task 3 - Create a function in angular to calculate average of numbers inside an array

Task 4 - Write a program to find GCD/HCF of 2 numbers HCF (highest common factor).

Example - $HCF(12,36)=12$;

Factors of 12={1,12,2,6,3,4}, Factors of 36={1,36,2,,18,3,12,4,9,6}

Task 5 - Write a program to check a number armstrong or not

//input=153;

//output= $1^3 + 5^3 + 3^3 = 1+125+27=153$

Task 6 - Write a program to print the pattern using nested looping.

```
1
22
333
4444
```

Task 7 - Write a program to print the pattern using nested looping

```

      *
     * *
    * * *
   * * * *
  * * * * *
```





