1) write a func that will display multiplication table of no.

2) write a func which will take a number and return the last two digits of that number.

3) write a func. which will take a real value & return the 2 digits after the decimal places.

4) WAF which will take n

   if n is even,

```
  *
 * *
```

   if n odd

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

5)

```
AB
- - -
- -
=
BC
*
* *
* * *
* * * *
CD
=
= =
= = =
EF
```

6) WAF, which will take n & return back summation of n nums. in fibonacci series.