

## PROGRAM – 1

```

/*****
/* Name of the Program : multiplication
/* Aim : printing multiplication table
/* Author : Phebe John
/* Date Written : 10.01.2018
*****/

/*****
/* PROGRAM:
*/

echo Enter a number
read n
i=1
while [ $i -le 10 ]
do
    echo " $n X $i = `expr $n \* $i`"
    i=`expr $i + 1`
done
*****/

/*****
/* RESULT :
/*
/* The script is executed and the output is verified
/*
*****/
```

```
/*****/
```

**OUTPUT:**

```
$ ./pgm1.sh
```

```
Enter a number
```

```
5
```

```
5 X 1 = 5
```

```
5 X 2 = 10
```

```
5 X 3 = 15
```

```
5 X 4 = 20
```

```
5 X 5 = 25
```

```
5 X 6 = 30
```

```
5 X 7 = 35
```

```
5 X 8 = 40
```

```
5 X 9 = 45
```

```
5 X 10 = 50
```

```
/*****/
```