Practical 3

a.

```
Enter a number:
5
Enter another number:
5
Addition : 10
```

b.

```
Enter a number:
5
5 * 1 = 5
5 * 2 = 10
5 * 3 = 15
5 * 4 = 20
5 * 5 = 25
5 * 6 = 30
5 * 7 = 35
5 * 8 = 40
5 * 9 = 45
5 * 10 = 50
```

Practical 3
a: Write a shell script to display addition of given two numbers.
Code:

```
echo "Enter a number: "
read a
echo "Enter another number: "
read b
res=`expr $a + $b`
echo "Addition : $res"
```

b: Write a shell script to display multiplication table of given number.
Code:

```
echo "Enter a number: "
read num
i=1
while [ $i -le 10 ]
do
res=`expr $num \* $i`
echo "$num * $i = $res"
((++i))
done
```