

program 8

```
#!/bin/sh
```

```
echo "Enter first number: "
```

```
read fno
```

```
echo "Enter the second number: "
```

```
read sno
```

```
echo "Enter number as choice: 1.ADD 2.SUBTRACT 3.MULTIPLY 4.DIVIDE"
```

```
read choice
```

```
case $choice in
```

```
1) ans=$((fno+sno)) ;;
```

```
2) ans=$((fno-sno)) ;;
```

```
3) ans=$((fno*sno)) ;;
```

```
4) ans=`expr $fno/$sno | bc` ;;
```

```
*) echo "Invalid option"
```

```
exit 0 ;;
```

```
esac
```

```
echo "Result of the operation is: $ans"
```