SCS2204-Functional-Programming – Lab 9

1.

```
PS C:\Users\lisit\OneDrive\Desktop\sem1\Scala\SCS2204-Functional-Programming\lab_sub_9> scala .\q1.scala
300.0
2000.0
17500.0
195000.0
```

2.

```
PS C:\Users\lisit\OneDrive\Desktop\sem1\Scala\SCS2204-Functional-Programming\lab_sub_9> scala .\q2.scala 5
Odd number is given
PS C:\Users\lisit\OneDrive\Desktop\sem1\Scala\SCS2204-Functional-Programming\lab_sub_9> scala .\q2.scala 0
Negative/Zero is input
PS C:\Users\lisit\OneDrive\Desktop\sem1\Scala\SCS2204-Functional-Programming\lab_sub_9> scala .\q2.scala 2
Even number is given
PS C:\Users\lisit\OneDrive\Desktop\sem1\Scala\SCS2204-Functional-Programming\lab_sub_9> scala .\q2.scala 3
Odd number is given
PS C:\Users\lisit\OneDrive\Desktop\sem1\Scala\SCS2204-Functional-Programming\lab_sub_9> scala .\q2.scala -45
Negative/Zero is input
PS C:\Users\lisit\OneDrive\Desktop\sem1\Scala\SCS2204-Functional-Programming\lab_sub_9>
```

3.

```
PS C:\Users\lisit\OneDrive\Desktop\sem1\Scala\SCS2204-Functional-Programming\lab_sub_9> scala .\q3.scala
BENNY
NIroshan
saman
KumarA
```