



hakan@Hakanubuntu: ~/Desktop/lab



hakan@Hakanubuntu:~/Desktop/lab\$ make part1

Enter the edge length for cube: 5

Surface Area = 150.00, Volume = 125.00

Enter side length for rectangular prism: 10

Enter side width: 6

Enter side height: 3

Surface Area = 216.00, Volume = 180.00

Enter the radius for sphere: 6

Surface Area = 452.39, Volume = 904.78

Enter the radius for cone: 8

Enter the height: 3

Surface Area = 415.80, Volume = 201.06hakan@Hakanubuntu:~/Desktop/lab\$



hakan@Hakanubuntu: ~/Desktop/lab



```
hakan@Hakanubuntu:~/Desktop/lab$ make part2
```

```
BMI calculation started!!!
```

```
Enter yout height: 1.75
```

```
Enter yout weight: 70
```

```
BMI = 22.86
```

```
BMI between 18.5 and 24.9: average weight
```

```
hakan@Hakanubuntu:~/Desktop/lab$
```