```
≥ 210104004041 — test ∢ make — 80×36
|bariserengezici@Bars-MacBook-Pro 210104004041 % make
Cleaning...
Compiling...
Running the tests....
Part1
Enter the edge length for cube: 3
Surface Area = 54.00 , Volume = 27.00
Enter side length for rectangular prism:3
Enter side width:4
Enter side height:5
Surface Area = 94.00 , Volume = 60.00
Enter the radius for cone:3
Enter the height:4
Surface Area = 75.36 , Volume = 37.68
Enter the radius for sphere:11
Surface Area = 1519.76 , Volume = 4179.34
```

Part2

Enter height:

```
210104004041 — -zsh — 80×43
```

```
[bariserengezici@Bars-MacBook-Pro 210104004041 % make
```

Cleaning...

Running the tests....

Enter side width:5

Enter side height:6

Enter the height:7

Enter height:1.78

Completed tests....

Enter weight:71

Part2

Enter the radius for cone:3

Enter the radius for sphere:5

Enter the edge length for cube: 2

Surface Area = 24.00 , Volume = 8.00

Enter side length for rectangular prism:4

Surface Area = 148.00 , Volume = 120.00

Surface Area = 100.00 , Volume = 65.94

Surface Area = 314.00 , Volume = 392.50

BMI: 22.41 between 18.5 and 24.9 :average weight

bariserengezici@Bars-MacBook-Pro 210104004041 %

\_\_\_\_\_\_

Part1

Compiling...

\_\_\_\_\_\_

```
BMI: 22.41 between 18.5 and 24.9 :average weight
______
Completed tests....
```

[bariserengezici@Bars-MacBook-Pro 210104004041 % make run

Running the tests....

Part1

Enter the edge length for cube: 123

Surface Area = 90774.00 , Volume = 1860867.00

Enter side length for rectangular prism:42

Enter side width: 2

Enter side height:5 Surface Area = 608.00 , Volume = 420.00

Enter the radius for cone:75 Enter the height:4

Surface Area = 35350.10 , Volume = 23550.00

Enter the radius for sphere:8

Surface Area = 803.84 , Volume = 1607.68 Part2

Enter height: 1.65

Enter weight:93

BMI: 34.16 is 30 or greater:obese

\_\_\_\_\_\_ Completed tests....

bariserengezici@Bars-MacBook-Pro 210104004041 %

```
210104004041 — -zsh — 80×43
[bariserengezici@Bars-MacBook-Pro 210104004041 % make
                          values given in assignment
```

```
Running the tests....
______
```

Part1

Enter the edge length for cube: 5

Cleaning...

Compiling...

Surface Area = 150.00 , Volume = 125.00 Enter side length for rectangular prism:10

Enter side width:6 Enter side height:3

Enter the radius for cone:8 Enter the height:3

Surface Area = 216.00 , Volume = 180.00

Surface Area = 415.59 , Volume = 200.96 Enter the radius for sphere:6

Surface Area = 452.16 , Volume = 904.32

Completed tests....

Part2

Enter height:1.75 Enter weight:70

BMI: 22.86 between 18.5 and 24.9 :average weight \_\_\_\_\_\_

bariserengezici@Bars-MacBook-Pro 210104004041 %