*Metals Output*

Enter the metal's name -->

Aluminum

Enter the metal's density (g/cm^3)-->

2.70

Enter the metal's melting point in C-->

660.323

Enter the metal's boiling point in C -->

2519

Enter the metal's hardness -->

3

Aluminum

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

density: 2.70 g/cm^3

Melting Point: 1220.58 F

Boiling Point: 4566.20 F

Hardness: 3

Would you like to record another metal? (yes/no)

no

*Average Output*

How many numbers would you like to input -->

13

Num 1:

13.2

Num 2:

14.6

Num 3:

7742.14

Num 4:

364.0

Num 5:

1.2

Num 6:

45.3

Num 7:

78.14

Num 8:

94.12

Num 9:

58.2

Num 10:

1.14

Num 11:

3.23

Num 12:

21.12

Num 13:

36.63

The average of the numbers is 651.77

*Monthly payments Output*

Welcome to Monthly Mortgage Calculator

Enter principle: 130000

Enter yearly interest rate without percent: 4.75

Enter number of years: 20

The monthly payment is $840.09