Here are my test resulting screenshots

```
/OneDrive/Documents/GitHub/CSE-4283-Assignment-2/BMI.py
Welcome to the BMI calculator app!
Please enter your height in feet: 6
Now enter the remaining inches: 4
Please enter your weight in pounds: 148.41
The BMI is 18.4999 so Underweight
PS C:\Users\lando\OneDrive\Documents\GitHub\CSE-4283-Assignment-2>
Under_Min
```

```
/OneDrive/Documents/GitHub/CSE-4283-Assignment-2> & C:/Users/Ia
/OneDrive/Documents/GitHub/CSE-4283-Assignment-2/BMI.py
Welcome to the BMI calculator app!
Please enter your height in feet: 6
Now enter the remaining inches: 4
Please enter your weight in pounds: 148.42
The BMI is 18.5011 so Normal weight
PS C:\Users\lando\OneDrive\Documents\GitHub\CSE-4283-Assignment-2>

At Min
```

/OneDrive/Documents/GitHub/CSE-4283-Assignment-2/BMI.py
Welcome to the BMI calculator app!
Please enter your height in feet: 6
Now enter the remaining inches: 4
Please enter your weight in pounds: 240.66
The BMI is 29.9992 so Overweight

Under Max

```
Welcome to the BMI calculator app!

Please enter your height in feet: 6

Now enter the remaining inches: 4

Please enter your weight in pounds: 240.67

The BMI is 30.0004 so Obese

PS C:\Users\lando\OneDrive\Documents\GitHub\CSE-4283-Assignment-2>

At_Max

Welcome to the BMI calculator app!

Please enter your height in feet: 6

Now enter the remaining inches: 4

Please enter your weight in pounds: 199.75

The BMI is 24.8996 so Normal weight

PS C:\Users\lando\OneDrive\Documents\GitHub\CSE-4283-Assignment-2>

Under Middle
```

/OneDrive/Documents/GitHub/CSE-4283-Assignment-2/BMI.py
Welcome to the BMI calculator app!
Please enter your height in feet: 6
Now enter the remaining inches: 4
Please enter your weight in pounds: 199.76
The BMI is 24.9008 so Overweight
DS Gobbleans lands OneDrive Description Cithbub CSE 4282 Assignment 2.

At_Middle

Welcome to the BMI calculator app! Please enter your height in feet: 6 Now enter the remaining inches: 4 76

FeetToInches conversion function