```
Script started on 2023-09-19 11:12:40-05:00 [TERM="xterm-256color" TTY="/dev/pts/0" COLUMNS="67" LINES="54"]
[?2004h(base) ]0;jovyan@jupyter-tes4j: ~/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m~/CLA[00m$ pwd
/home/jovyan/CLA
[?2004h(base) ]0;jovyan@jupyter-tes4j: \sim/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m\sim/CLA[00m\$ ls -1
[?2004]
Celsius Fahrenheit.py
Ch2 2.pdf
Ch3 1.log
Chapter2.log
cla4.py
Cookies.py
Meal.py
Miles per Gallon.py
paragraph.txt
Rectangle.py
[?2004h(base) ]0;jovyan@jupyter-tes4j: ~/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m~/CLA[00m$ cat -n Rectangle.py
[?2004]
         1 #Tyler Sabin
         2 #Section 006
         3 #September 19 2023
         5 #Get the input for rec1
         6 len1 = float(input("Enter length of rectangle1: "))
               width1 = float(input("Enter width of rectangle1: "))
         7
         8
              rec1 = len1 * width1
       10 #Get the input for rec2
       11 len2 = float(input("Enter length of rectangle2: "))
       12 width2 = float(input("Enter width of rectangle2: "))
       13 rec2 = len2 * width2
       14
       15 #Print the areas
       16
               print(f'Area of rectangle1 is {rec1:.2f}')
               print(f'Area of rectangle2 is {rec2:.2f}')
       17
       18
       19 if rec1 > rec2:
       20
                      print("Area of rectangle1 is greater than area of rectangle2.")
       21
               else:
       22
                       print("Area of rectangle1 could either be less than or equal to area of rectangle2.")[?2004h(base)
] 0; jovyan@jupyter-tes4j: ~/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m~/CLA[00m\$ python3.10 Rectangle.py]] ) and the content of the conten
Enter length of rectangle1: 40
Enter width of rectangle1: 20
Enter length of rectangle2: 20
Enter width of rectangle2: 10
Area of rectangle1 is 800.00
Area of rectangle2 is 200.00
Area of rectangle1 is greater than area of rectangle2.
[?2004h(base) ]0;jovyan@jupyter-tes4j: ~/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m~/CLA[00m$ python3.10 p[KRectangle.py
[?2004]
Enter length of rectangle1: 20
Enter width of rectangle1: 10
Enter length of rectangle2: 40
Enter width of rectangle2: 20
Area of rectangle1 is 200.00
Area of rectangle2 is 800.00
Area of rectangle1 could either be less than or equal to area of rectangle2.
[?2004h(base) ]0;jovyan@jupyter-tes4j: ~/CLA[01;32mjovyan@jupyter-tes4j[00m:[01;34m~/CLA[00m$ exit
[?20041
exit
```

Script done on 2023-09-19 11:13:47-05:00 [COMMAND_EXIT_CODE="0"]