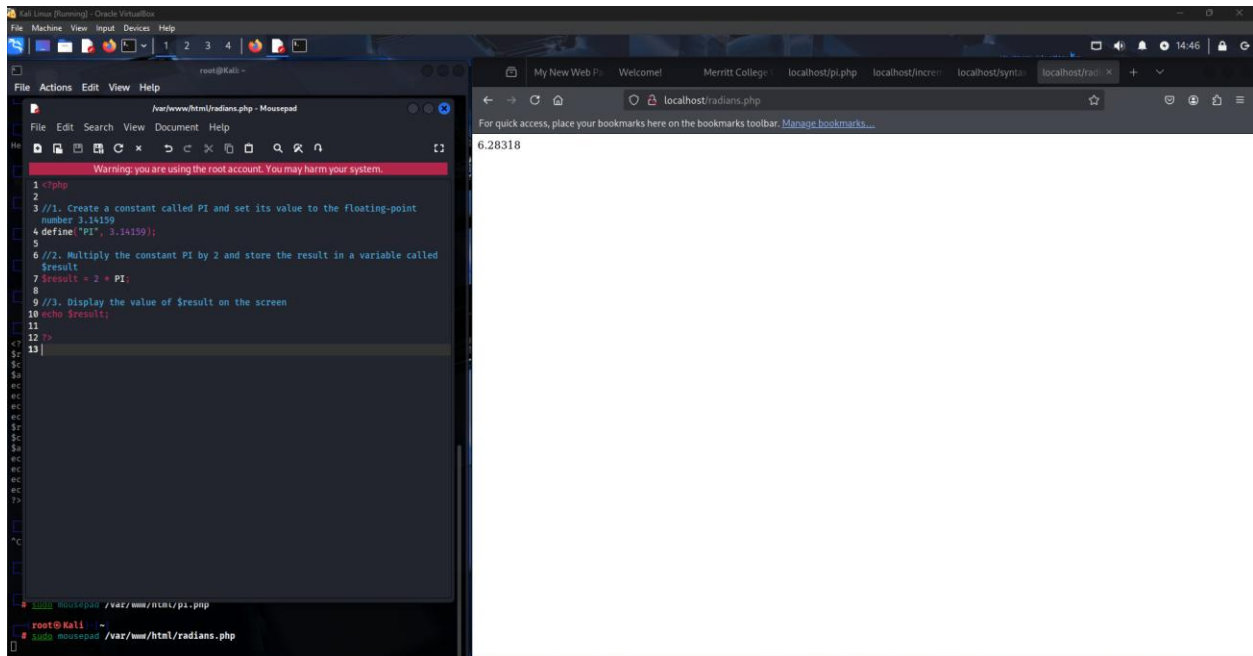


Graded Homework – Class # 1 Assignment 1

Create a file called radians.php that contains the PHP code to do the following:

1. Create a constant called PI and set its value to the floating-point number 3.14159
2. Multiply the constant PI by 2 and store the result in a variable called \$result
3. Display the value of \$result on the screen

Result: $3.14 \times 2 = 6.28$



```
Warning: you are using the root account. You may harm your system.

1 <?php
2
3 //1. Create a constant called PI and set its value to the floating-point
  number 3.14159
4 define("PI", 3.14159);
5
6 //2. Multiply the constant PI by 2 and store the result in a variable called
  $result
7 $result = 2 * PI;
8
9 //3. Display the value of $result on the screen
10 echo $result;
11
12 ?>
13
```

6.28318