```
def operation(*args):
   rad=math.radians(x)
   deg=math.degrees(x)
```

```
D:\Python\venv\Scripts\python.exe D:/Python/calculator.py
------WELCOME TO CALCULATOR--------
To perform ADDITION press 1
To perform SUBTRACTION press 2
To perform MULTIPLICATION press 3
To perform DIVISION press 4
To perform MODULAR DIVISION press 5
To perform EXPONENT press 6
To perform SQUARE ROOT press 7
To perform SIN press 8
To perform COS press 9
To perform TAN press 10
To perform TO RADIANS press 11
To perform TO DEGREES press 12
Enter operation 1
Enter operation 2
Enter operation 3
Enter operation 4
Enter operation 5
Enter operation 6
Enter operation 7
1.0
Enter operation
0.01745240643728351
```

```
Enter operation 9
0.9998476951563913
Enter operation 10
0.017455064928217585
Enter operation 11
0.017453292519943295
Enter operation 12
57.29577951308232
Enter operation
```

```
Enter operation 1
Enter operation 2
Enter operation 3
Enter operation 4
0.5
Enter operation 5
Enter operation 6
Enter operation 7
1.0
Enter operation 8
0.01745240643728351
Enter operation 9
0.9998476951563913
Enter operation 10
0.017455064928217585
Enter operation 11
0.017453292519943295
Enter operation 12
57.29577951308232
Enter operation
```