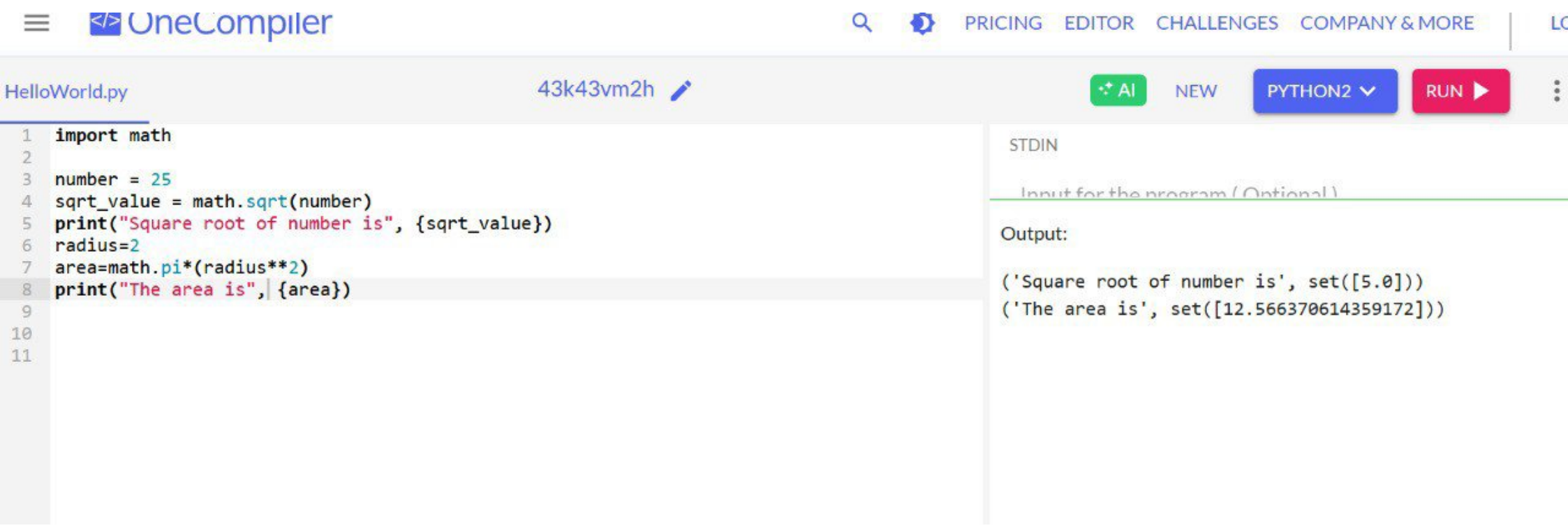


```
import math

number = 25
sqrt_value = math.sqrt(number)
print("Square root of number is", {sqrt_value})
radius=2
area=math.pi*(radius**2)
print("The area is", {area})
```

OneCompiler

PRICING EDITOR CHALL

HelloWorld.py

maths_utils.py

AI NEW

```
1
2  def add_numbers(a,b):
3    return a+b
4  def multiply_numbers(a,b):
5    return a*b
6  def subtract_number(a,b):
7    return a-b
8  def main():
9    print("Math Utilities")
10   print("Sum:",add_numbers(5,3))
11   print("Product:",multiply_numbers(4,6))
12   print("Difference:",subtract_number(5,3))
13 main()
14
15
```

STDIN

Input for the progra

Output:

```
Math Utilities
('Sum:', 8)
('Product:', 24)
('Difference:', 2)
```


OneCompiler
PRICING
EDITOR
CHALLENGES
HelloWorld.py
43k43vm2h
AI
NEW
PYTH
def reverse_string(input_string):
return input_string[::-1]
original_string="Madam"
reversed_string=reverse_string(original_string)
print("Original string:",original_string)
print("Reversed string",reversed_string)
STDIN
Output:
('Original string:', 'Madam')
('Reversed string', 'madaM')