

Curso > Week 2... > 4. Func... > Exercis...

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Exercise: square

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5.0/5.0 points (graded)

ESTIMATED TIME TO COMPLETE: 3 minutes

Write a Python function, square, that takes in one number and returns the square of that number.

This function takes in one number and returns one number.

```
1 def square(x):
2
3
    x: int or float.
5
     # Your code here
     return x**2
```

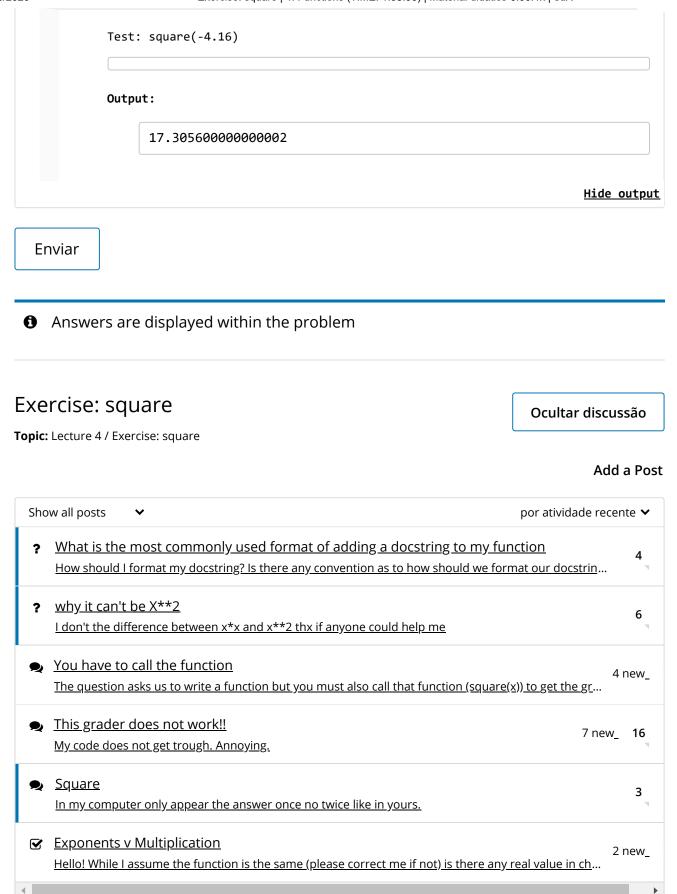
Press ESC then TAB or click outside of the code editor to exit

Correta

```
def square(x):
   x: int or float.
   return x*x
```

Test results

RECT		<u>Hide outp</u>
	Test: square(-0.5)	
	Output:	
	0.25	
	Test: square(4.15)	
	Output:	
	17.222500000000004	
	Test: square(0.51)	
	Test: square(0.51) Output:	
	Output:	
	Output: 0.2601	



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