Python → Functions → Declaring a function

Declaring a function → Miles away

📊 Medium   🕐 2 minutes   ❓

Let's take your skill of converting miles to kilometers to the next level! Define a function that accepts the number of miles and returns this distance in kilometers.

Assume that one mile is approximately equal to **1.609** kilometers.

You don't have to handle input, just implement the function.

📄 Report a typo

Sample Input 1:

```
100
```

Sample Output 1:

```
160.9
```

Sample Input 2:

```
14
```

Sample Output 2:

```
22.526
```

⌄ Write a program

Code Editor   IDE

Python

```python
1  def mi_to_km(miles):
2      return miles * 1.609
3
```

✓ Correct.

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😍   🙂   😐   🙁   😡

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