

To create a **Rectangle** class in Python that requires **length** and **width** as parameters when you create an instance.

Example:

```
class Rectangle:
```

```
    def __init__(self, length: int, width: int):
```

```
        self.length = length
```

```
        self.width = width
```

```
# Example of creating an instance of the Rectangle class
```

```
my_rectangle = Rectangle(5, 3)
```

```
# You can access the length and width like this
```

```
print("Length:", my_rectangle.length) # Output: Length: 5
```

```
print("Width:", my_rectangle.width) # Output: Width: 3
```