Instructi >   ←   exercise.py   ⟳ ↔

Functions #9: pick evens

Define a function called **myfunc** that takes in an arbitrary number of arguments, and returns a **list**

```
1  def myfunc(*args):
2      return [arg for arg in args if arg % 2 == 0]
```

Run tests   ▶ Run code   All changes saved | Line 2, Column 49

Result   Success 🎉

Test result   User logs ⓘ

✅ Your code passed this test

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- -> we've defined a function which takes an unlimited amount of arguments
- -> then used a list comprehension
- -> we've done this to return the even numbers in the function (if the number modulo 2 is zero then it's remainder with 2 is 0 and therefore it's even)