

Methods → Batman

Medium 2 minutes

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There's a class representing the Gotham's protector `Batman`. This class uses the standard constructor (no parameters) and has a method `intimidate_villain` that doesn't take any parameters. This class is already created, you do *NOT* need to do that.

Your task, on the other hand, is to create an instance of the class `Batman` and call the method `intimidate_villain`. Do *NOT* print anything.

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Python

```
1 # create a Batman here
2 batman = Batman()
3 batman.intimidate_villain()
4
```

✓ Correct.

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