## Account

Create a class called **Account**. Upon initialization it should receive an **id**, a **balance,** and a **pin** (all numbers). The **pin** and the **id** should be **private instance attributes** and the **balance** should be **public attribute**. Create **two public instance methods**:

* **get\_id(pin)** - if the given **pin** is correct, return the **id**, otherwise return **"Wrong pin"**
* **change\_pin(old\_pin, new\_pin)** - if the old pin is **correct**, **change** it to the new one and return **"Pin changed"**, otherwise return **"Wrong pin"**

### Examples

|  |  |
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| **Test Code** | **Output** |
| account = Account(8827312, 100, 3421)  print(account.get\_id(1111))  print(account.get\_id(3421))  print(account.balance)  print(account.change\_pin(2212, 4321))  print(account.change\_pin(3421, 1234)) | Wrong pin  8827312  100  Wrong pin  Pin changed |