

```
from wormhole import *
```

```
accounts = {  
    11: Account(11, 'Walter'),  
    12: Account(12, 'Cazzola'),  
    13: Account(13, 'WCazzola')  
}
```

```
class ATM:
```

```
    def __init__(self, idn):
```

```
        self.idn = idn
```

```
    def deposit(self, accnumber, amount):
```

```
        accounts[accnumber].deposit(amount)
```

```
    def withdraw(self, accnumber, amount):
```

```
        accounts[accnumber].withdraw(amount)
```

```
    def balance(self, accnumber):
```

```
        return accounts[accnumber].balance()
```