Solution Review: Implement a Banking Account

This review provides a detailed analysis to solve the 'Implement a Banking Account' challenge.

> **We'll cover the following** ^
>
> - Solution
> - Explanation

Solution

```python
1   class Account:
2       def __init__(self, title=No
3           self.title = title
4           self.balance = balance
5
6
7   class SavingsAccount(Account):
8       def __init__(self, title=No
9           super().__init__(title,
10          self.interestRate = int
11
```

Explanation

- In **lines 2-4**, we have defined two instance variables, `title` and `balance` in the `Account` class set them to `None` and 0 respectively.

- In **line 7**, we have defined `SavingsAccount` as a child class of `Account`.

- In **lines 8-10**, we then defined the initializer for the `SavingsAccount` class and called the parent class initializer using `super()`.

- We have defined one instance variable, `interestRate`, in the `SavingsAccount` class and set it to `None` in the initializer.

`SavingsAccount` class and set it to `None` in the initializer.