



Challenge 2.2 :



Exit

```
6
7 ✓     def deposit(self, amount):
8 ✓         if amount > 0:
9             self.__account_balance
+= amount
10
11 ✓     def withdraw(self, amount):
12 ✓         if amount > 0 and amount <=
self.__account_balance:
13             self.__account_balance -
= amount
14
15 ✓     def display_balance(self):
16         return f"Account Number:
{self.__account_number}, Holder
Name: {self.__account_holder_name},
Balance: ${self.__account_balance}"
17
18 # Testing the BankAccount class
19 ✓ if __name__ == "__main__":
20     # Create an instance of the
BankAccount
21     account = BankAccount("12345",
"John Doe", 1000.00)
22
23     # Deposit and withdraw money
24     account.deposit(500)
```

Ln 1, Col 1 • Spaces: 2 History



main.py





Challenge 2.1 :



Exit

```
1 class player:
2     def play(self):
3         print("The player is playing
4         cricket ")
5 class Batsman(player):
6     def play(self):
7         print("The batsman is playing
8         batting")
9 class Blower(player):
10    def play(self):
11        print("The blower is playing
12        bowling")
13 batsman = Batsman()
14 blower = Blower()
15
16 batsman.play()
17 blower.play()
```

