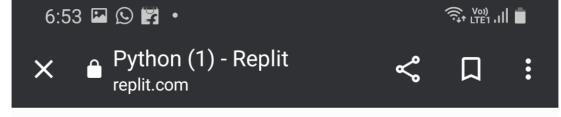
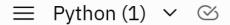
```
6:52 ♀ 🗗 🌮 •
                                     ♣ ||.. (ﷺ
       main.py - Python (1) - R...
        replit.com
    Python (1) ∨ ⊗
 1 v class bankaccount:
2 _
      def
    __init__(self,account_number,account_h
    older_name,initial_balance=0.0):
 3
        self.__account_number =
    account_number
 4
        self.__account_holder_name =
    account_holder_name
5
        self.__account_balance =
    initial balance
 6
7 _
      def deposit(self,amount):
        if amount > 0:
8 ~
9
           self.__account_balance += amount
          print("deposited ₹{}. New
10
    balance: ₹
    {}".format(amount, self.__account_balan
    ce))
11
12 _
        else:
13
           print("invalid deposit amount.
    please deposit a positive amount.")
                            Ln 33, Col 26 History 🔊
                  main.py
                                           Run
        III
```

```
6:52 ♀ 🗗 🌮 •
                                      (m. [m] 45°
       main.py - Python (1) - R...
        replit.com
    Python (1) \vee \otimes
    produce a posicione amount
14
      def withdraw(self,amount):
15 \vee
         if amount > 0 and amount<=
16 🗸
    self.__account_balance:
17
           self.__account_balance -= amount
18
           print("withdraw ₹{}. New
    balance: ₹
    {}".format(amount,self.__account_balan
    ce))
19
20 V
        else:
21
           print("invalid withdrawal
    amount or insuffient balance.")
22
23 🗸
      def display balance(self):
24
         print("account balance for {}
    (account#{}): ₹
    {}".format(self.__account_holder_name,
    self.__account_number,self.__account_b
    alance))
25
26
    account=bankaccount(account number="98
                             Ln 33, Col 26 History 'S
                   e main.py
                                            Run
        III
```

```
(11. [W] 4€
  6:53 🖾 🕓 🛐 🔹
       main.py - Python (1) - R...
 X
        replit.com
    Python (1) ∨ ⊗
           ριτητι τηναττα ωττησιαωατ
\angle \bot
    amount or insuffient balance.")
22
23 ~
      def display balance(self):
24
         print("account balance for {}
    (account#{}): ₹
    {}".format(self.__account_holder_name,
    self.__account_number,self.__account_b
    alance))
25
26
    account=bankaccount(account_number="98"
    7654321",
27
    account holder name="jai",
28
    initial balance=6000.0)
29
30
    account.display_balance()
31
    account.deposit(500.0)
32
    account.withdraw(200.0)
33
    account.display_balance()
                             Ln 33, Col 26 History '5
                   ⋛ main.py
                                            ▶ Run
         Ш
```

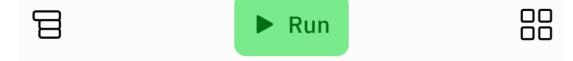






python3 \$file
account balance for jai (account#987654321
): ₹6000.0
deposited ₹500.0. New balance: ₹6500.0
withdraw ₹200.0. New balance: ₹6300.0
account balance for jai (account#987654321
): ₹6300.0

: >\_ Console :



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