

```
'''ATM Machine'''

def ATM():

    balance=int(input("enter balance:"))

    pin="1625"

    withdraw=5000

    print(" WELCOME TO ATM" )

    print("select language")

    print("English")

    print("Telugu(తెలుగు)")

    print("Hindi(हिन्दी)")

    lang_choice=input("enter your choice:")

    if lang_choice=="1":

        lang="English"

    elif lang_choice=="Telugu(తెలుగు)":

        lang="Telugu(తెలుగు)"

    elif lang_choice=="Hindi()":

        lang="Hindi"

    else:

        print("Invalid choice")

        lang="English"

    print(f'\n you selected:{lang}')

    enter_pin=input("Enter your pin:")

    if enter_pin!=pin:

        print("Incorrect Pin.Try Again")

    return
```

```
print("\n---->ATM Menu<----")
print("1.Check Balance")
print("2.Deposit Money")
print("3.Withdraw Money")
print("4.Exit")
choice=input("Enter Your Choice:")
if choice=="Check Balance":
    print(f"your current balance is:{balance}")
elif choice=="Deposit Money":
    amount=float(input("enter amount to deposit:"))
    balance+=amount
    print(f"{amount} deposite successfully")
    print(f"{amount} deposited successfully")
    print(f"updated balance:{balance}")
elif choice=="Withdraw Money":
    amount=float(int(input(f"enter amount to withdraw amount:")))
    if amount>withdraw:
        print("withdraw amount exceed! max allowed per transaction is {withdraw}")
    elif amount>balance:
        print("Insufficient balance")
    else:
        balance-=amount
        print(f"updated balance:{balance}")
elif choice=="Exit":
    print("Thank You")
```

```
else:
```

```
    print("Invalid Choice")
```

```
ATM()
```