FUNCTIONS

```python
def video_quality(quality):
    if quality == "144p":
        print("Low quality selected. Suitable for slow internet.")
    elif quality == "360p":
        print("Standard quality ")
    elif quality == "720p":
        print("HD quality ")
    elif quality == "1080p":
        print("Full HD quality")
    elif quality == "4K":
        print("Ultra HD")
    else:
        print("Invalid quality option.")
video_quality("4K")




def withdraw(balance):
    amount = int(input("Enter amount to withdraw: "))
    if amount <= balance:
        balance -= amount
        print(balance)
    else:
        print("Insufficient balance.")

def deposit(balance):
    amount = int(input("Enter amount to deposit: "))
    balance += amount
    print(balance)
```

```python
def atm():
    pin = "1028"
    balance =5000
    enter_pin = input("Enter your ATM PIN: ")

    if enter_pin == pin:
        print("PIN Verified!")
        choice = input("Do you want to withdraw or deposit? ").lower()
        if choice == "withdraw":
            balance = withdraw(balance)
        elif choice == "deposit":
            balance = deposit(balance)
        else:
            print("Please select correct choice.")
    else:
        print("Incorrect PIN")
atm()
```