

Assingment No. 7

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In [ ]: def main():
    wallet = 5000
    amount = 200
    requirement = 1000

    while True:
        print("1. play")
        print("2. Exit")
        choice = int(input("Please Enter your choice 1 or 2"))
        if choice == 1:
            if amount < requirement:
                print("You still don't have enough money to start playing.")
                print(f"Amount now = {amount}")
                print(f"Amount now = {wallet}")
                amount += 500
                wallet -= 500
                print(f'Amount after adding 500 = {amount}')
                print(f'wallet after withdrawing 500 = {wallet}')
            else:
                print("Now you are ready to play the game!")
        elif choice == 2:
            print("Thank you for plaing!")
            break
        else:
            print("Invalid choice. Please Enter 1 or 2.")

    main()
```

```
1. play
2. Exit
You still don't have enough money to start playing.
Amount now = 200
Amount now = 5000
Amount after adding 500 = 700
wallet after withdrawing 500 = 4500
1. play
2. Exit
You still don't have enough money to start playing.
Amount now = 700
Amount now = 4500
Amount after adding 500 = 1200
wallet after withdrawing 500 = 4000
1. play
2. Exit
Now you are ready to play the game!
1. play
2. Exit
Now you are ready to play the game!
1. play
2. Exit
Now you are ready to play the game!
1. play
2. Exit
Now you are ready to play the game!
```

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In [ ]:
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