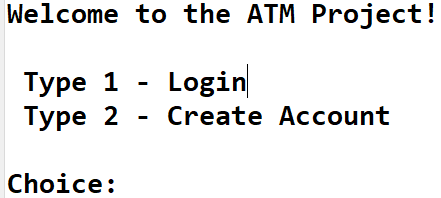
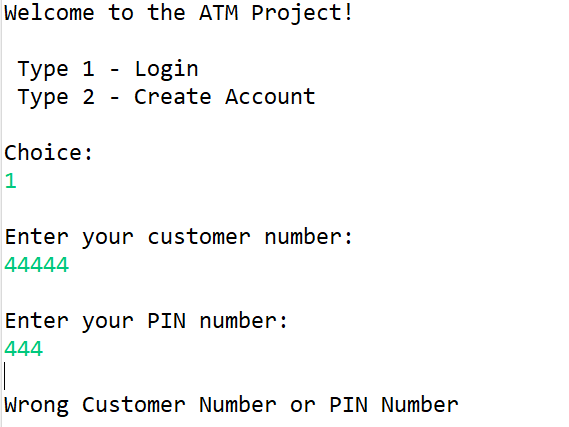
Welcome to ATM Java project below are the artifacts for the project

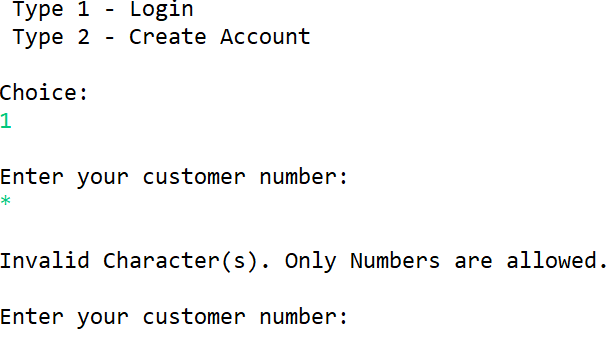
Initial Project Run



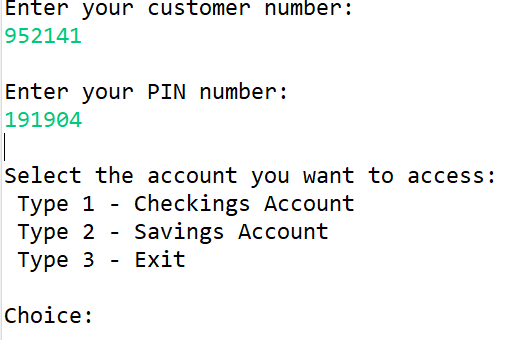
Case1: Login with wrong account number



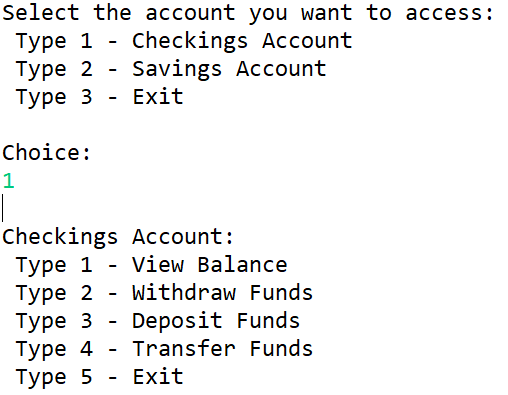
Case2: Entering Wrong character



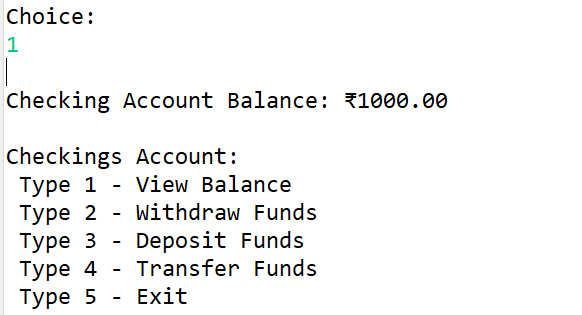
Case3: Entering first customer credentials



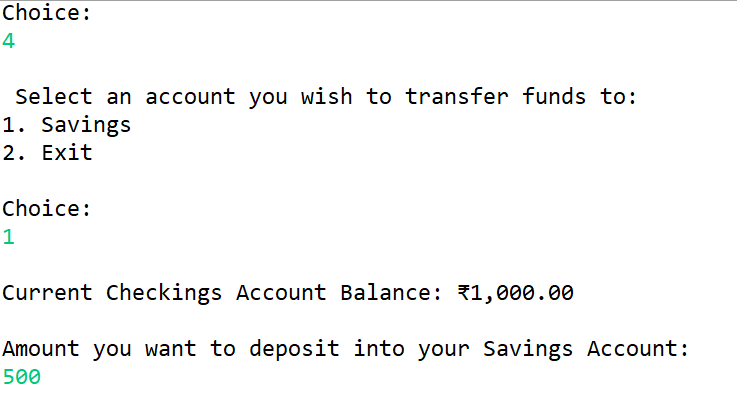
Case4: First customer checking account

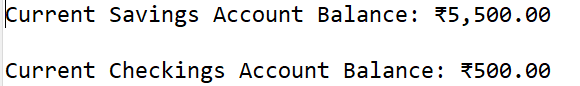


Case5: First customer account balance

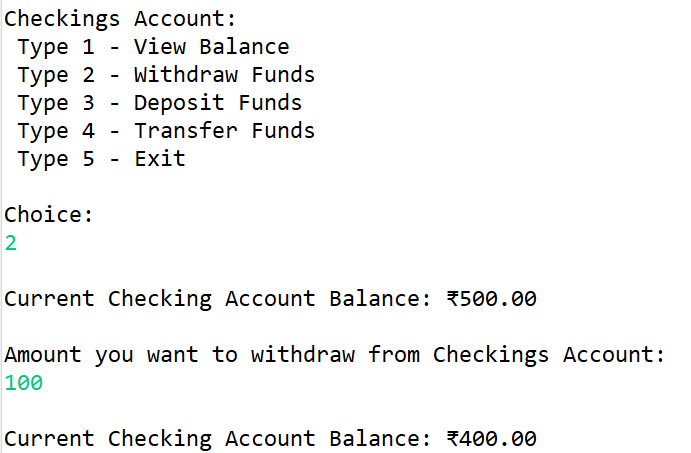


Case6: First customer Transfer Funds

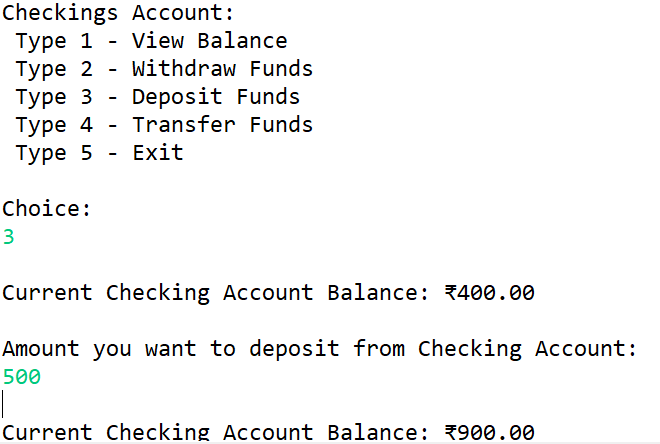




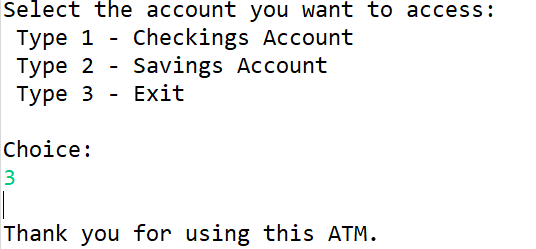
Case7: First customer check-withdraw Funds



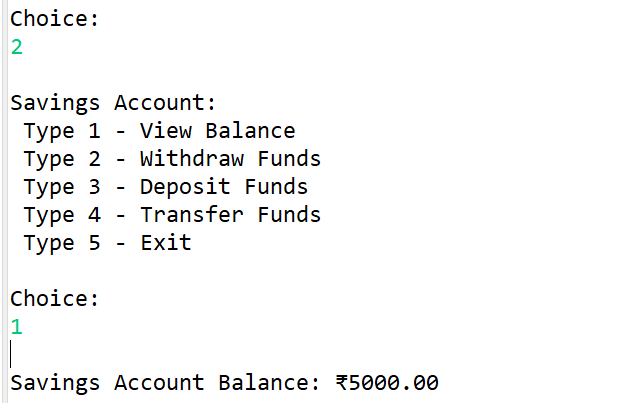
Case8: First customer check Deposit Funds



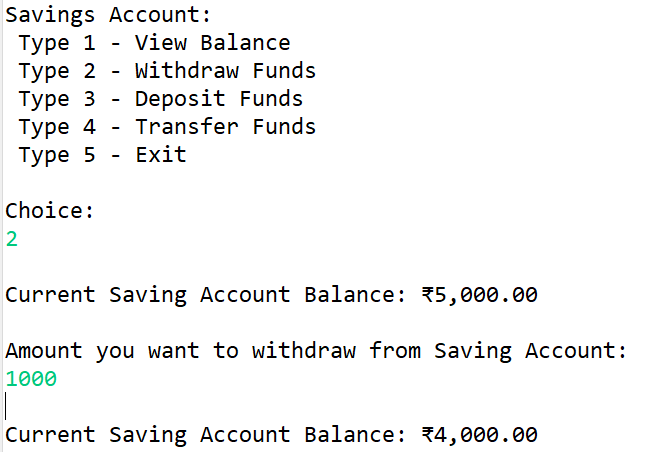
Case9: First customer check- Exit



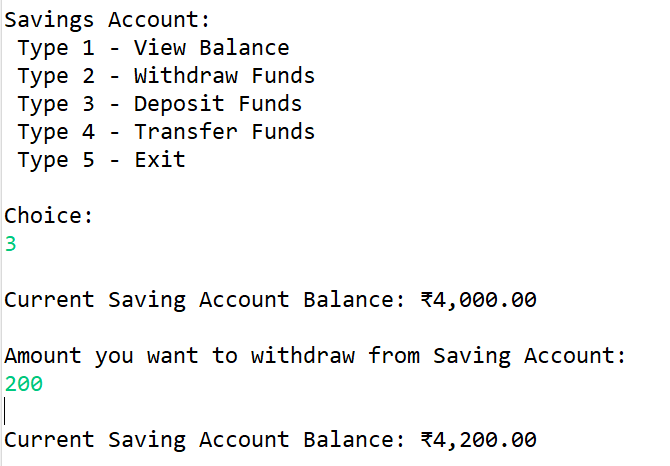
Case10: First customer saving acc view balance



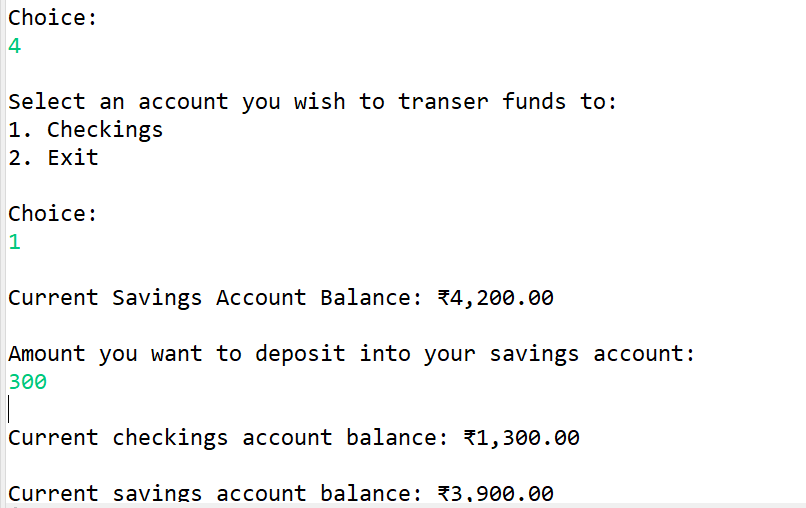
Case11: First customer saving acc withdraw funds



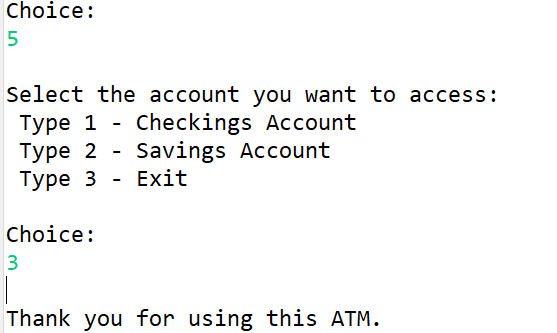
Case12: First customer saving acc Deposit funds



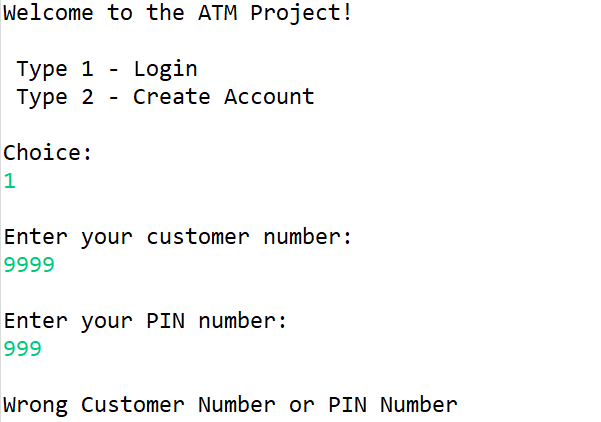
Case13: First customer saving acc Transfer funds



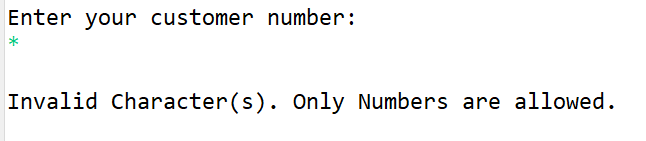
Case14: First customer saving acc exit



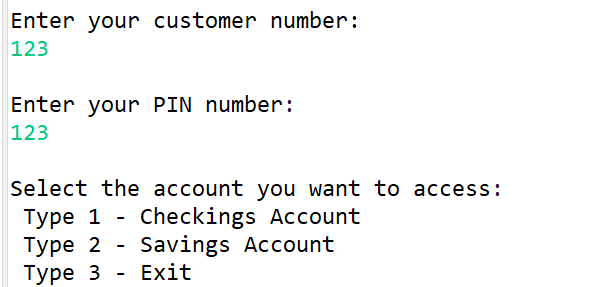
Case15: Login with wrong account number



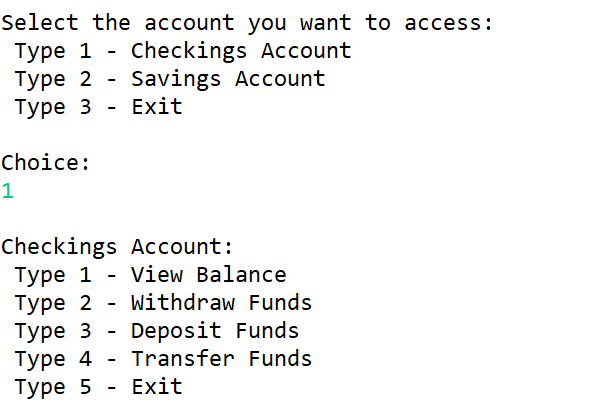
Case16: entering wrong character



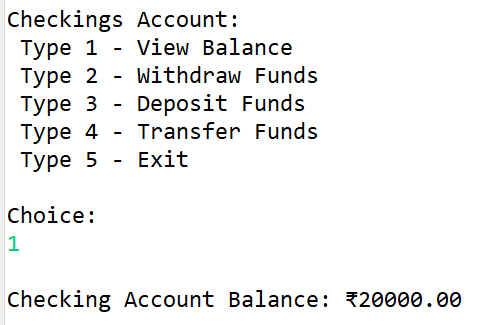
Case17:entering second customer credentials



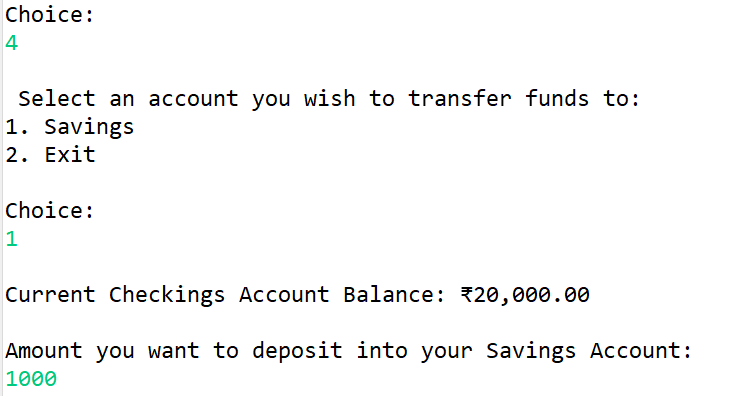
Case18: Second customer checking account

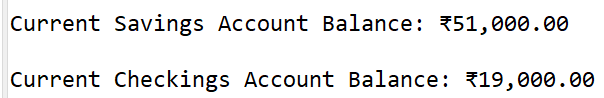


Case19: Second customer account balance

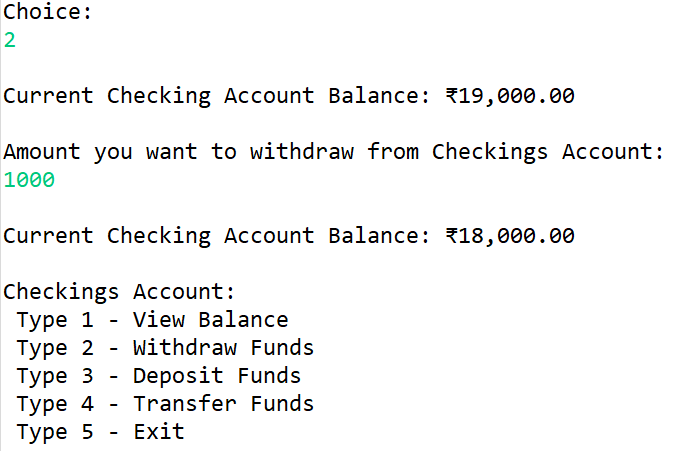


Case20: Second customer Transfer funds

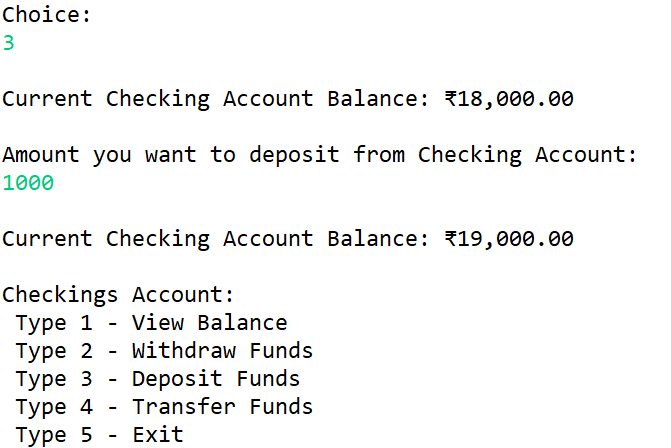




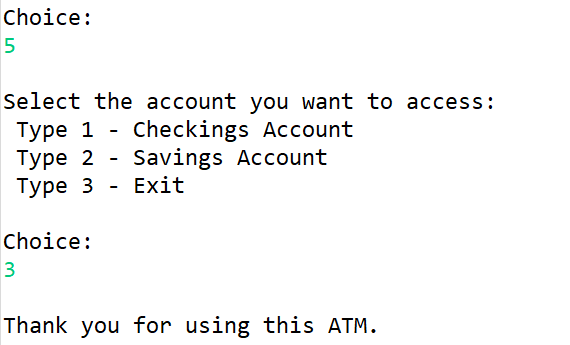
Case21: Second customer check withdraw funds



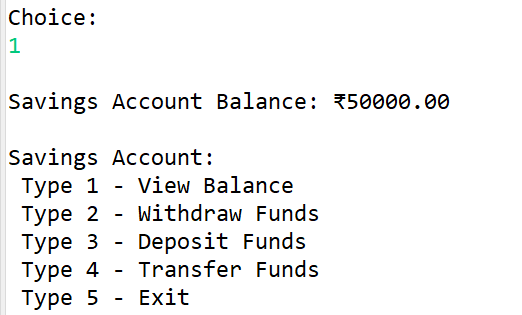
Case22: Second customer check Deposit funds



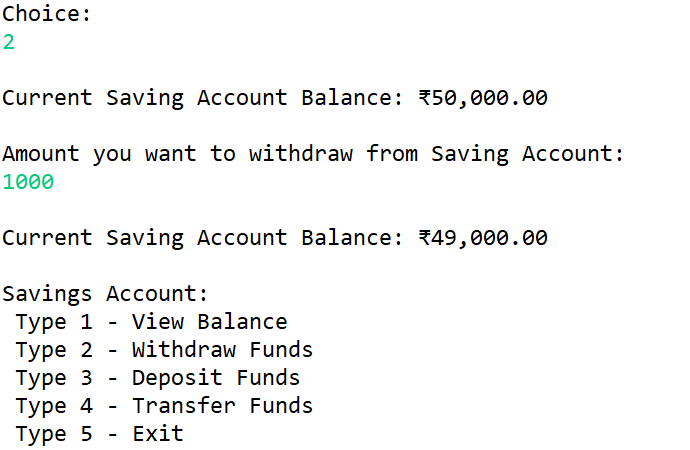
Case23: Second customer check exit



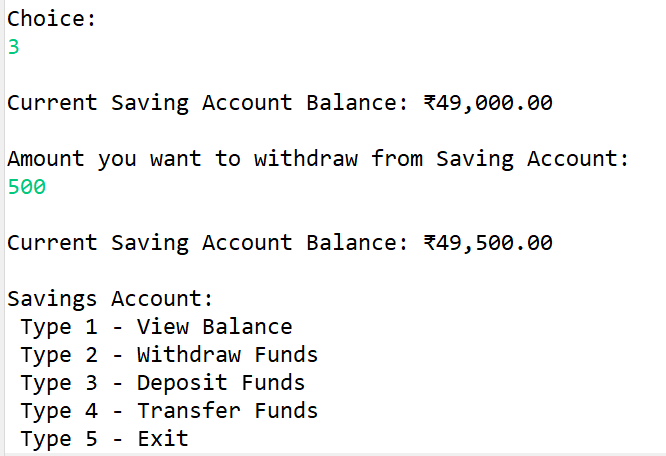
Case24: Second customer saving acc view balance



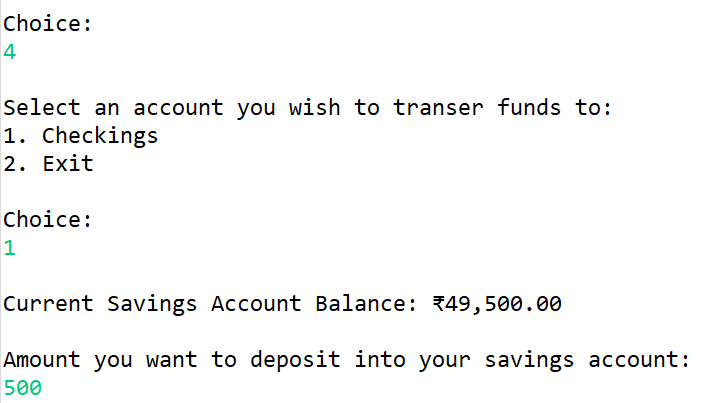
Case25: Second customer saving acc withdraw funds

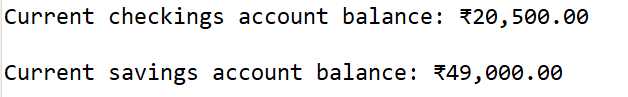


Case26: Second customer saving acc Deposit funds

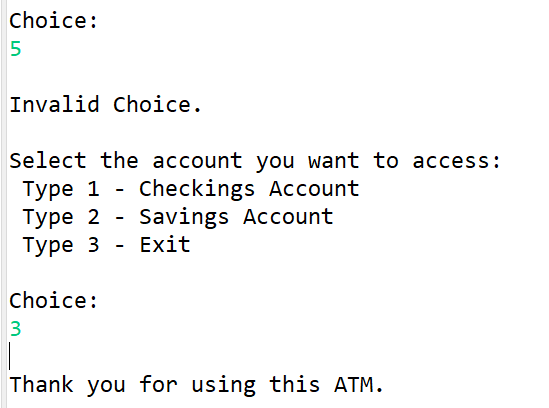


Case27: Second customer saving acc Transfer funds





Case28: Second customer saving acc exit

****