



Classes Challenge Exercise:

Problem statement:



Create a new class for bank account.

Fields:

Account Numbers.

Account Balance.

Customer Name.

Email.

Phone Number.

Stage:

Create getter and setter for each field.

Create additional methods:

- one for depositing funds into the account.
- one for withdrawing funds from account.

Other Key points:

A customer should not be allowed to withdraw funds if that withdrawal amount takes their balance negative.

Create a new project called ClassesChallenge with the usual main class with the usual main method.

You will create an instance of an account class and then test your withdraw and deposit methods.

You will print information to the console that confirms what the balance is after the methods are called.