1. Design and implement a class for bank accounts. It should have the following properties.

   (a) It should have an integer budget value

   (b) It should have two constructors. One with single integer argument and sets that value to its budget and one with no argument and sets 0 to the budget.

   (c) It should have two public methods for withdrawing and depositing money from/to the account.

2. Write a test program as a console application that creates at least two different accounts and apply withdraw/deposit methods. You should handle and test the case where you try to withdraw more money than the budget.