1.Create a class called Accounts which has data members like ACCOUNT no, Customer name, Account type, Transaction type (d/w), amount, balance

D->Deposit

W->Withdrawal

If transaction type is deposit call the credit(int amount) and update balance in this method.

If transaction type is withdraw call debit(int amt) and update balance

Pass the other information like Acount no,name,acc type through accept()

call the show data method to display the values.

2. Create a class called student which has data members like rollno, name, class, SEM, branch,

int [] marks=new int marks [5](marks of 5 subjects )

Write a method called displayresult, which should calculate the average marks

If marks of any one subject is less than 35 print result as failed

If marks of all subject is >35 but average is < 50 then also print result as failed

If avg > 50 then print result as passed.

Pass the details of student like rollno, name, class, SEM, branch in constructor

Write a Display Data method to display all values.