As already created Account class implement One To Many Mapping

   a) Uni directional &
   b) Bi- directional mapping

An account can have many Investments

Class Investment
{
        Int id;
        String investmentType; //FD or RD or and GovtBond
        String investmentName;
        Int amount;
        Int tenure;
        String endDate;
        Int principalAmount;
        Int currentAmount;
        Boolean isExpired;
        Boolean isWithdrawal;
}

Implement following functionalities
   1) Save investment
   2) Get investment by name
   3) Get Account holders name by investment-name
   4) Get investment information by accountId;
   5) Get all investment those are about to expire by given month;;
   6) Get all account holder name,id ,where investment amount already got doubled.
   7) Update the investment currentAmount by 5%. If it is not expired;
   8) Get account name , id , phone & email where isExpired = true and isWithdrawal = false;

Based on Above Code
Insert exception handling whenever following condition encounter

1) During inserting account in the database if balance is less than 5000, throws InsufficientBalanceException
2) During inserting account in the database if balance is 0 or negative, throws Data validation Exception.
3) If any record Id is not Found in the database then throw InvalidRecordIdException
4) If DebitCard of the user is blocked , still user trying to make payment then it should throw DebitCardBlockedException