Your group is asked to produce a software system that performs Asset Management and Information System (AMIS) for a company Webster-Webster and Cohen.

Some basic functions are: accept the username and password, transfer money between accounts (saving, checking, MM, credit cards, loans etc.), retrieve the history of transactions, and also paying bills. Some sophisticated functions also include buying and selling financial instruments such as stocks, bonds etc. Your system should be able to show the history of total assets.

You might also include some new features that you find interesting and innovating. **It is a part of your task to come up with all functionalities and the user interface for your system.** You should also consider issues such as the number of total accounts, the size of the account number and pin code (alpha numeric/ or just number) etc.

Discuss within your group and express your ideas. It is only limited by your imagination.