











a) A bank is planning its requirements for ATMs (automated teller machines) in a new branch. Three types of ATM can be purchased: general ATMs (giving cash, balances, mini statements and PIN change facilities), ATMs for paying money into accounts and ATMs that provide full account statements.

Develop a conceptual model for this problem outlining:

- 1. The objects, processes (Process Name, Start, End, and Effect) and relations.
- 2. Three different Use Cases (Giving Cash, PIN Change, and Paying Money into Account) using Use-Case Diagram.





