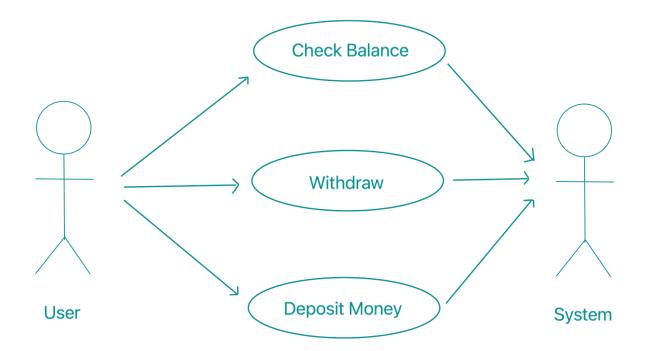
Lab 1

Ngoc Thinh Le – 618078

# 1. WITHDRAW\_MONEY Use Case Description: Main Flow

User Action	System Response
User types in PIN into main screen	1. System checks validity of PIN and presents options to user on another
	screen
2. User select "withdraw money"	2. System process and display account type (e.g., saving, checking, etc.)
3. User select account type	3. System process and display amount option (e.g., 25\$, 50\$, 100\$, 500\$, etc.)
User select desired amount	3. System process and discharge money based on user's selection

## 2. Use Case Diagram for the **ATM system**



### 3. Create a static model for Management Tracking System

#### Release Manager + release\_id: Integer + manager\_id: Integer + release\_name: String + manager\_name: String + release\_date: Date + project\_id: List<Project> + feature\_id: List<Feature> Project + project\_id: Integer + project\_name: String + release\_id: List<Release> Developer Feature + developer\_id: Integer + feature\_id: Integer + developer\_name: String + feature\_name: String + feature id: List<Feature> + developer\_id: Developer

