**Q#1**

**Descriptive Use case**

**Title:** Online shopping system

**Primary actor**: customer

**Goal:** online shopping for the customer to facilitate them

**Precondition:** customer is logged in

**Trigger:** provide services to customer

**Scenario:**

* Customer search items that she wants
* If the items not found that customer wants then she search again
* If customer like some items then she add it to shopping card
* If customer like more items than she check the shopping card
* The customer take decision if she wants more shopping items or not

**Exceptions:**

The items that customer wants are not available

When the customer was selecting the items then customer internet is expire

**Q#2**

**Title**: login system

**Primary actor:** user

**Goal:** to authenticate the user who wants to use the system resources

**Precondition:** system should be secured

**Scenario:**

* User want to login the system
* Then system wants key and its name
* If the user enter correct name and its key then he can access to the system otherwise not access to the system

**Exceptions:**

* If the customer enter wrong password greater then three times then customer cant access the system
* If the customer enter password less than four characters than system generate error