Agile Product backlog:

US: As a <<role>>, I want to <<feature>>, so that <<benefit>>

FT: Given <<…>>, When <<…>>, Then <<…>>

Banking application:

US1: As a customer, I should be able to order cheque book on mobile app and web app, so that I don’t have to visit the bank. – 8 sps.

Test1: Given a customer, When I order a cheque book, Then I should be given the choice of 10/20/50/100 leaves of cheques.

Test2: Given a customer, When I order a cheque book, Then I should get a SMS code which needs to be provided to courier for delivery to prevent fraud.

Test3: Given a customer, When I order a cheque book, Then I should be charged Rs 50 if I am ordering more than 20 leaves of cheques per financial year.

US2.1: As a customer, I should be able deposit at any branch, so that I can use services while travelling. – 13 Sps

US2.2: As a customer, I should be able withdraw at any branch, so that I can use services while travelling. – 13 Sps

Test1: Given a bank customer with valid account, When I withdraw from any branch, Then I should get a SMS message regarding that withdrawal.

Test2: Given a bank customer with valid account, When I deposit cheque in any branch, Then I should get a SMS message that cheque number x has been received by bank.

US3: As a customer, I should get SMS alerts for every transaction, so that security is high. – 5 SPs.

Test1: Given a bank customer with SMS facility, when any withdrawal or deposit is made, Then I should get a SMS message regarding that transaction.

Test2: Given a bank customer, When he/she requests SMS facility for transactions, Then a charge of Rs 25 + taxes should be deducted every quarter till the facility continues.

Rules of estimation:

* Estimate is in story points not hours/days
* Estimate will be one of following, 0, 1, 2, 3, 5, 8, 13, 20, 40, 100.

Functional Test:

* Act as documentation.
* Prevent defects, rather than detect defects