### 1.Epic:

- An agile epic is a body of work that can be broken down into specific tasks(called user stories) based on the needs/requests of customers or end-users
- Epic is large requirements
- An epic is a large story that cannot be simply achieved in a single sprint. Usually, it takes months to accomplish an epic.

## 2.User Story:

- A user story is an informal, general explanation of a software feature written from the perspective of the end user.
- User stories further divided into tasks

#### 3. Tasks:

- Tasks are the smallest unit used in scrum to track work.
- Tasks need to be completed by the individual person
- Complex task or bug tasks are further divided into the sub-task.

#### 4.Sub-Task:

- Subtasks are your smallest pieces of work to be tracked and are a tool for those committing to the parent Task or Story to break their work down further and track how they want to do it.
- A task that is part of a more complex task

# Spike In Agile Scrum

 Spike is a Time-boxed user story created for investigation, who's outcome gives possible solutions and estimation for actual User Story

# Spillover:

• If any works is still pending by end of the sprint, we can call this as spillover.