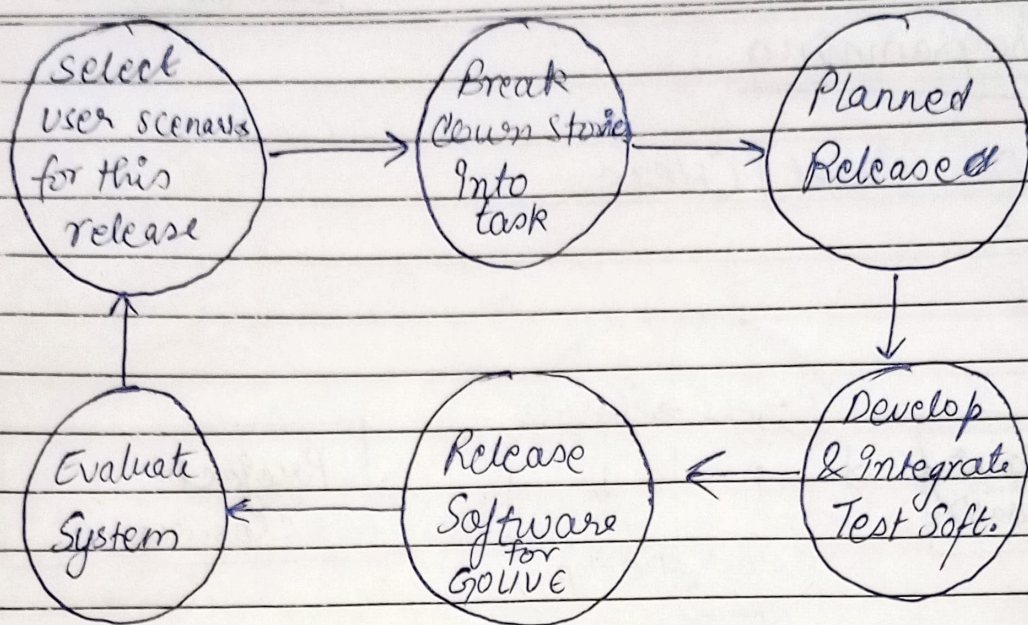


# XP Release Cycle.

Date.....

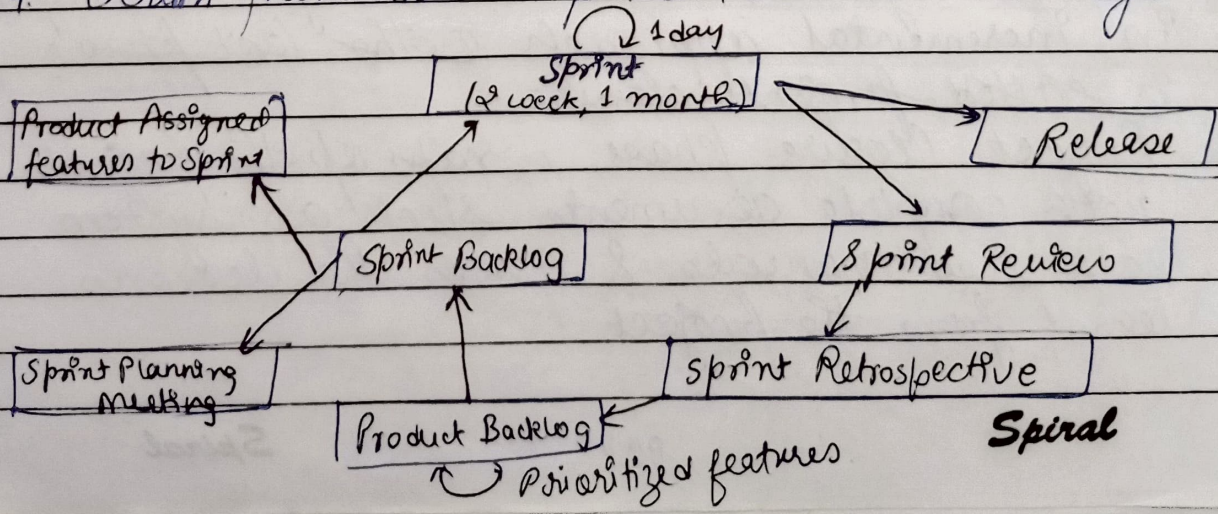


## Scrum (Software Development)

Scrum is the type of Agile Framework. It is a framework within which people can address complex adaptive problem while productivity & creativity of delivering product is at highest possible values. Scrum uses iterative process.

Key features of Scrum are:

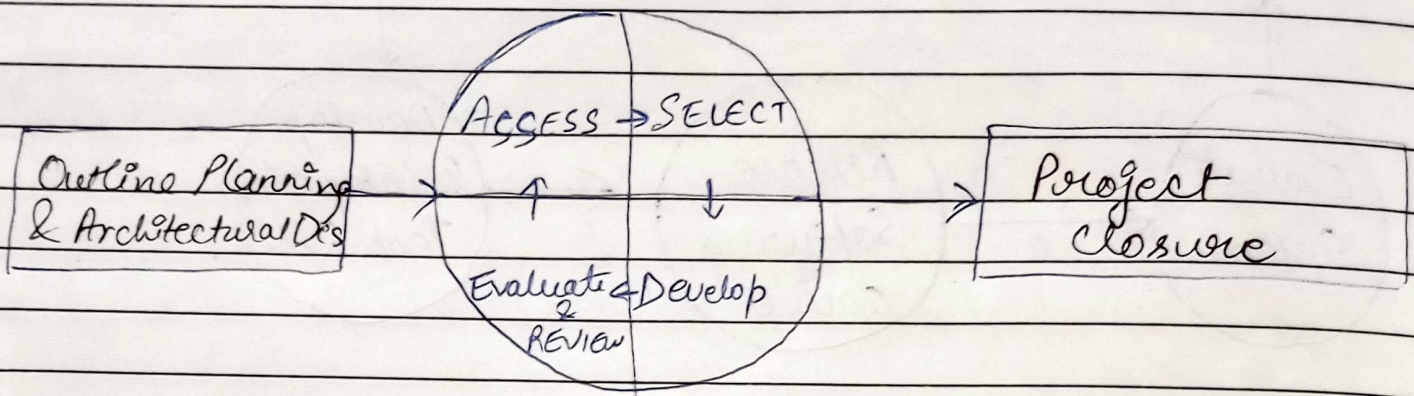
1. Scrum is light-weighted framework.
2. Scrum emphasises self-organisation.
3. Scrum is simple to understand.
4. Scrum framework help the team to work together.





# Pair Programming

## 'SPRINT' Model / CYCLE



Agile Product management is done through a SCRUM Approach / process was developed by Schowar in 2004 is a general agile method but its focus is on managing iterative development rather than specific technical approaches to agile software engineering.

SCRUM is a 3-phase model -

1. Outline Planning Phase where the project manager establishes the general objective for the project & design the software architecture.
2. Sprint Cycles, where each cycle developed in incremental approach & the last phase is called project closure.
3. Project Closure phase, wraps up the project with complete documents such as system help, user manuals & assess the lessons learnt from the project.