

**A Sprint** fixed period or duration in which a team works to complete a set of tasks

An **Epic** is a **big task or project** that is too large to complete in one sprint. It is broken down into **smaller tasks (stories)** that can be completed over multiple sprints.

A **Story** is a small task . It is part of an **Epic**.

A **Story Point** is a number that represents how much effort a story takes to complete.  
(usually in form of Fibonacci series)

- 1- Very Easy task
- 2- Easy task
- 3- Moderate task
- 5- Difficult task

### **Sprint 1: (5 Days)**

<b>Epic</b>	<b>Story</b>	<b>Story Points</b>
Content Development	Collect course materials and resources	2
	Categorize content by skill domains (tech, soft skills, etc.)	2
Platform Setup	Set up basic platform structure	2
	Design initial UI wireframes	2
	Choose tech stack for frontend/backend	2

**Total Story Points – Sprint 1: 10**

### **Sprint 2 (5 Days)**

<b>Epic</b>	<b>Story</b>	<b>Story Points</b>
User Management	Implement login/signup system	2
	Add role-based access (admin, learner)	2
Course Module	Upload and manage course content	3
	Enable progress tracking for users	3
Testing	Unit test core modules	2

**Total Story Points – Sprint 2: 12**

### **Sprint 3 (5 Days)**

<b>Epic</b>	<b>Story</b>	<b>Story Points</b>
Frontend UI	Polish UI and user experience	2
	Integrate feedback forms & ratings	2
Backend Integration	Connect frontend with backend via APIs	3
Deployment	Deploy on cloud/local server	2
	Final testing and launch	2
Documentation	Prepare user & admin guides	2

**Total Story Points – Sprint 3: 13**

Velocity= Total Story Points Completed/ Number of Sprints

Total story Points= 10+12+13=35

No of Sprints= 3

**Velocity** =  $35/3 = 11.67 \sim 12$

12 (Story Points per Sprint)

**Your team's velocity is 12 Story Points per Sprint.**