

# Scheduling calculations- Agile

**Due** No due date      **Points** 4      **Questions** 4  
**Available** after Mar 26 at 12:00      **Time Limit** None  
**Allowed Attempts** Unlimited

Take the Quiz Again

## Attempt History

	Attempt	Time	Score
<b>LATEST</b>	<a href="#">Attempt 1</a>	less than 1 minute	0 out of 4

Submitted Sep 30 at 16:47

Unanswered

### Question 1

0 / 1 pts

Project A is a Scrum project which has a Product Backlog consisting of the User Stories and estimated Story Points given in the table below.

#### Sprint Backlog

#### User Story -Story Points

Story1 - 3

Story2 - 5

Story3 - 13

Story4 - 8

Story5 - 1

Story6 - 3

Story7 - 2

An established development team has an average velocity of seven (7) User Story Points per sprint of a fortnight. How many sprints will it take to complete the project? (A fortnight is 2 weeks).

You Answered

Correct Answers

5

Unanswered

## Question 2

0 / 1 pts

Estimate how many **weeks** this team will take to deliver Project A.

You Answered

Correct Answers

10

Unanswered

## Question 3

0 / 1 pts

If the team actually takes two weeks to complete the first two User Stories, what is the actual velocity of the team?

You Answered

Correct Answers

8

Unanswered

## Question 4

0 / 1 pts

If a new 5 Story Point User Story is added at the start of week 3, then in how many **weeks** do you estimate this product will take to be delivered now?

You Answered

Correct Answers

10