Sprint Execution

Team of 3 developers: Alice, Bob, Charlie
- Alice is able to complete 4 story points per day
- Bob – 3 story points per day
- Charlie – 1 story point per day

Developers work 5 days a week and the length of a sprint is 1 week.

This is an extract from their product backlog:

User stories	Tasks	Story Points	Dependencies
U1	T1	5	
U1	T2	3	
U1	T3	8	
U1	T4	11	T3
U2	T5	5	
U2	T6	7	T5
U2	T7	8	
U3	T8	1	
U3	T9	6	

The team had a plan for this sprint (see sprint plan), but unfortunately, things never go as plan!

- Task 2 was harder than expected. In the end it took 7 user story points to be completed.
- Bob called sick on Day 3 and worked only 1h on Day 4.
- Alice managed to finish task 4 by the end of day 4.

Sprint Plan

	Task Points	Day 1	Day 2	Day 3	Day 4	Day 5
T1	5	C:1	C:1	C:1	C:1	C:1
T2	3	B:3				
T3	8	A:4	A:4			
T4	11			A:4	A:4	A:3
T5	5		B:3	B:2		
T6	7			B:1	B:3	B:3
T7	8					
T8	1					A:1
T9	6					

Sprint execution report

	Task Points	Day 1	Day 2	Day 3	Day 4	Day 5
T1	5					
T2	3					
T3	8					
T4	11					
T5	5					
T6	7					
T7	8					
T8	1					
T9	6					

Burndown Chart

For convenience here, the burndown chart is given as a table. However, you should always provide an actual chart.

Days	0	1	2	3	4	5
Provisional story points left to burn	40	37	29	24	24	0
Actual story points left to burn	40					