

			SM	PO	DT ₁	DT ₂	DT ₃	DT ₄
GOAL	QUESTIONS	EVALUATION	Player 1	Player 2	Player 3	Player 4	Player 5	Player 6
Learn	Q1	1 = no idea of the Scrum roles 5 = perfect knowledge of the roles and their jobs	4	3	4	4	4	4
	Q2	1 = couldn't repeat the game 5 = could play the game as a Scrum Master by himself	4	3	3	3	5	5
	Q3	1 = totally lost 5 = leads the game driving the other players	3	4	4	2	5	5
Practice	Q4	1 = feels the game is unrepeatable 5 = feels the game could be played in any situation	3	3	3	3	4	4
	Q5	1 = 0 to 3 stories 2 = 4 to 6 3 = 7 to 9 4 = 10 to 12 5 = 13 to 15	4	4	4	4	4	4
	Q6 <u>ONLY DEV TEAM</u>	1 = abnormal difference from the other players 5 = coherent and uniform with the group most of the time	4	4	1	3	5	5
Cooperation	Q7	1 = never speaks with the other players 5 = talks friendly to anyone in every situation	5	4	1	3	5	5
	Q8	1 = never puts effort in doing something 5 = every time is willing to understand what is going on	5	5	1	2	5	5
	Q9	1 = never asks for an opinion 5 = wants to discuss about every topic	3	3	2	2	5	5
Motivation	Q10	1 = not involved by the game 5 = always makes sure everyone is on point	3	4	1	3	5	5
	Q11 <u>ONLY FOR PO</u>	1 = poor/absent advices 5 = wise and helpful suggestions when is required	4	5	2	3	5	5
	Q12	1 = doesn't express opinions during retrospective 5 = feels the retrospective fundamental to express opinions	4	4	1	2	4	4
Problem Solving	Q13	On the game board, if the debt pawn is on the lowest stage, the evaluation is 5, for every higher stage it decreases by 1	5	5	5	5	5	5
	Q14 <u>ONLY DEV TEAM</u>	Calculate the average of tasks left for each sprint: 1 = 21+ 2 = 16-20 3 = 11-15 4 = 6-10 5 = 0-5	3	3	3	3	3	3
	Q15 <u>ONLY FOR PO</u>	Same evaluation as Q14 for the PO	3	3	3	3	3	3



GAME PHASES ORGANISATION AND DURATION

Game presentation	Product Backlog presentation and Pre-Sprint	Sprint (recurrent)			
		Planning	Development days	Review	Retrospective
~ 15 minutes	~ 15 minutes	~ 5 minutes	~ 2 minutes per developer	~ 5 minutes	~ 5 minutes

PRODUCT BACKLOG COMPOSITION AND MANAGEMENT

This table allows you to sort the Product Backlog during the game and to choose the most appropriate User Stories.

By complexity		1 - XS		2 - S		3 - M		4 - L		5 - XL	
By priority											
⊕ High		1	6			4	13	2	7		
⊕ Average		10		15	3	12		5			
⊕ Low		8		14		8				11	

NUMBER OF TASKS CALCULATION FOR A USER STORY

At each Sprint Planning, for any new User Story your team starts to develop, the number of tasks to achieve for completing it is the multiplication of its complexity, the current technical debt factor and the number of developers.

User Story complexity		1 - XS	2 - S	3 - M	4 - L	5 - XL
Technical debt factor	No	3 x 3	6 x 3	9 x 3	12 x 3	15 x 3
	Low	4 x 3	8 x 3	12 x 3	16 x 3	20 x 3
	Average	6 x 3	12 x 3	18 x 3	24 x 3	30 x 3
	Significant	9 x 3	18 x 3	27 x 3	36 x 3	45 x 3
	Overwhelming	12 x 3	24 x 3	36 x 3	48 x 3	60 x 3

SPRINTS NOTES AND SUMMARIES

Sprint	Done Stories	★ Value points	Retrospective notes
1	4	10	BUONA SUDDIVISIONE M & FORTUNA
2	4	14	SANO RISULTATO A RISOLUZIONE I PROBL. PRESENTATI
3	4	14	
4			
5			