Documentation of your use of SCRUM

ID	Description	Initial estimated time:	Sprint 1	Sprint 2	Sprint 3	Sprint 4
1	Analize the user structure	2	1	1	-	-
2	Analize type of chocolate	2	1	1	-	-
3	Analize the order type adding:	2	1	1	-	-
4	Desgin patterns and UML Diagram	5	-	2	3	-
Sprint Backlog: Sprint 1 – We have to finish the work left in sprint 2.						
5	User class	1	-	-	1	-
6	Chocolate Interface	1	-	-	1	-
7	Different chocolate class	2	-	-	2	-
Sprint Backlog: Sprint 2 – Work faster to make sprint 3 on time.						
8	Order class	2	-	-	2	-
9	Machine interface	1	-	-	1	-
10	Different machines classes	3	-	-	3	-
11	How to implement the server app	2	1	1	-	-
12	Implement the server app	3	-	-	2	-
Sprint Backlog: Sprint 3 – We've done on time. We take less time that estimated in some fields.						
13	Server Test	2	-	-	-	-
14	How to implement the client app	2	1	1	-	-
15	Implement the client app	3	-	-	-	-
16	Test final system	3	-	-	-	-
Sprint Backlog: Sprint 4 – Wrong about our initial estimation.						
		36	31	24	9	9
		36	27	18	9	0

Sprint length 9 hours, 3 days

Burn down chart

| | Initial estimated time: | Sprint 1 | Sprint 2 | Sprint 3 | Sprint 4 |