Experiment / observation						Pondering						
Timestamp	Classification	Something they say?	What are they doing?	Comments	Timestamp	Pondering ?	End time	Total	Comment			
)4:55	Task Start			Task 1 Start	05:06	Yes	05:17	1	Reading the question again			
5:40	Intresting choice		Finds the date picker		05:50	Yes	06:08	18	Thinking			
06:35			Checking Stop Analysis in Overview		18:10	Yes	18:23	13	Thinking			
)7:09	Help	"Är det här klock slag ?" (Asking inside Stop Analysis view)	Looking at Duration	Answered It's how long they've been stopped for	19:00	Yes	19:15	15	Thinking			
7:25	Help	Asks about the task	Moves the mouse around and enters the stop analysis view.	Clarify that this is the most common reason for stopping we are looking for.	21:32	Yes	21:55	23	Thinking			
10:06	Intresting choice		Changes the date to 11 March and chooses a specific time.	She finds it very difficult to know what to do. Seems a bit stuck in finding the right time / time interval. Checking is 1 hour at a time	22:38	Yes	23:38	60	) Thinking			
0:50	Help	"Verkar vara machinefailure"	Looking in Stop Analysis	Clarifies that Machine Failure is a category and not a cause.	23:59	Yes	25:04	65	5 Thinking			
11:30	Answer	"Jag gissar att det är transportband"										
11:30	Task End			Task 1 End								
12:39	Task Start			Task 2 Start								
12:45			Switching directly to the correct machine (Machine A)									
13:04			Finding a way to make your own date ranges	Didn't understand before how to set intervals but eventually finds it.								
13:35	Help		Clarifying a bit about 00:00 - 23:59	Helps how to set the time correctly for the whole day to apply.								
15:15			widgets by clicking on them	Not found the navigation at the bottom of the page with stop analysis, stops per duration etc.								
16:28			Counting manually with paper and pencil in stop analysis view stop longer than 1 hour 25 minutes and 20 seconds.									
17:25			Finding stops by duration in stop analysis	However, the date has become wrong and says March 10, 2024 23:01								
7:30	Answer	"6 Stycken Stopp"										
7:30	Task End			Task 2 End								
8:15	Task Start			Task 3 Start								
9:00			Changing date to the whole week									
9:15	Answer	"Maskin A har 79:53:09 i stopp"	Finding the total stop time for Machine A	Answer Task 3 Goal 1								
0:25	Answer	"Maskin B har 82:02:25"		Answer Task 3 Goal 1								
0:25	Task End											
21:00	Task Start			Task 3 Goal 2								
1:50			Not doing anything	Does not know what to do								
22:13			Clicking around in different views	Checks if she can compare 2 machines in some way that is good.								
24:30			Chooses to check manually									

25:05	Answer	"Maskin A: oftast pga material flow. Vanligast på båda 2, men mer på a. Planerad var typ lika många. Machine failure är näst störs på maskin b, inget problem på maskin A. Lite mer mikro stopp på Maskin A. Changeover var lika mycket på båda maskinerna. Kort om personalen är lika på båda maskinerna också."	t				
26:15	Task End						
26:40	Technical problem	Could not continue	Could not continue	Could not continue			