The following tasks will be conducted in the paper prototype session

Task 1

1) **Describe task 1 here**
   (optional) list steps to complete that task here
   Step 1
   Step 2 (optional)

Task 2

2) **Describe task 2 here**
   (optional) list steps to complete that task here
   Step 1
   Step 2
   Step 3
   Step 4
   Step 5

Task 3

3) **Describe task 3 here**
   (optional) list steps to complete that task here
   Step 1

   Step 2

   Step 3

   Step 4

   Step 5

   Step 6

   Step 7

   Step 8

Evaluation Paper Prototype Design XYZ

Demographics (prerequisites to taking part, if there are any, you can use this section to log them for each participant)

	Participant 1 P1	Participant 2 P2	Participant 3 P3	Participant 4 P4	Participant 5 P5	Participant 6 P6
1) Criteria 1, e.g., younger than 30 years old	yes	yes	yes	yes	yes	yes
2) Criteria 2, e.g., regularly uses mobile phone	yes	yes	yes	yes	yes	yes
3) Criteria 3, e.g., has bought good online and via mobile phone	yes	yes	yes	yes	yes	yes

ideal interaction	P1		P2		P3		P4		P5		P6			
	P1 interaction	P1 comment	P2 interaction	P2 comment	P3 interaction	P3 comment	P4 interaction	P4 comment	P5 interaction	P5 comment	P6 interaction	P6 comment	Summary comm	Summary Improve?
TASK 1									TASK 1					
Goal reached? y / n														
Help needed? y / n														
step 1 xyz														
step 2 (optional) xyz														
TASK 2									TASK 2					
Goal reached? y / n														
Help needed? y / n														
step 1														
step 2														
step 3														
step 4														
step 5														
TASK 3									TASK 3					
Goal reached? y / n														
Help needed? y / n														
step 1														
step 2														
step 3														
step 4														
step 5														
step 6														
step 7														
step 8														
Participant's comments for improvement														

Track changes of potential improvements and their implementation in the next or a future paper prototype

no participant	Key word	Log Design Recommendations	Decision to implement	Implementation in Paper Prototype Version xyz
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