# Session1-Group1

Instructions:

Consider the following requirements.

R1   The system shall allow to specify the characteristics of the electric vehicles owned by the user

R2   The system shall contain a typical consumptions photovoltaic section

R3   The system shall contain a typical consumptions climatization section

R4   The system shall allow to visualize the characteristics of the electric vehicles owned by the user

R5   The system shall allow a user to configure her personal data

R6   The system shall allow a user to configure costs of each type of energy consumption

R7   The system shall allow a user to compare different energy consumption

Answer the following questions based on the requirements listed above and the set of feedback messages made available to you separately.

Please record the time when you start and finish your assigned task using the fields provided in this form.

* Required

1.   Your name

_____

2.   Start time *

_____

*Example: 8:30 AM*

3.   Finish time *

_____

*Example: 8:30 AM*

**The set of requirements are prioritized using two different methods of prioritization as follows:**

Method1: R2, R3, R4, R1, R5, R6, R7

Method2: R7, R6, R2, R3, R5, R1, R4

4.   Having read the feedback messages provided separately, which of the following sounds reasonable to you regarding the prioritization of the requirements? *

*Mark only one oval.*

◯ Method1 satisfies better the user needs expressed in the feedback messages.

◯ Method2 satisfies better the user needs expressed in the feedback messages.

◯ Both methods are equally likely to satisfy the user needs expressed in the feedback messages.

◯ None of them are likely to satisfy the user needs expressed in the feedback messages.

**For each of the requirements in the list, please indicate the feedback message(s) that helped you make a judgement on it's ranking. It suffices to list the IDs of the feedback messages, separated by comma.**

5.   R1 *

_____

6.   R2 *

_____

7.   R3 *

_____

8.   R4 *

_____

9.   R5 *

_____

10. R6 *

_____

11. R7 *

_____