Questionnaire Set for Robot Self-Efficacy Scale
Robinson, Hicks, Suddrey and Kavanagh. The Robot Self-Efficacy Scale: Robot Self-Efficacy, Likability and Willingness to Interact Increases After a Robot-Delivered Tutorial.

Demographics
- Age
- Gender [Male/Female/Other]
- What is your current relationship status [Single, In a relationship, De-Facto, Married, Divorced, Widowed, Separated]
- Are you currently working in paid employment [Yes/No]
    - What type of employment
        - Full Time
        - Part Time
        - Casual
- Are you currently a student? [Yes/No]
    - What are you studying
        - Building and Planning
        - Business
        - Finance/Accounting
        - Creative Industries
        - Education
        - Engineering
        - Health
        - Humanities
        - Information Technology
- How much experience do you have with the Pepper robot? [Likert 0-10, No experience, highly experienced]
- How much experience do you have with robotics? [Likert 0-10, No experience, highly experienced]
- How much experience do you have with programming? [Likert 0-10, No experience, highly experienced]

Robot Likability and Usage
Please answer the following questions about this robot. (0, Not at all, 10 Definitely)
- I like this robot
- I would interact with this robot

Robot Self-Efficacy Scale
Please answer the following questions about this robot. How confident are you, that you can do the following with this robot (Scoring: 0 = 'Sure I can't' to 10 = 'Sure I can')
- Use this robot
- Control this robot
- Understand what this robot is saying
- Work with this robot to solve a problem
- Work out what to do by talking to this robot
- Get this robot to do something for me
- Get this robot to help me with something
- Make sure this robot does the task I set it
- Learn what to do with this robot
- Work out what to do if this robot isn't doing what I want it to
- Communicate clearly with this robot