

# Description of what to do

Create a simple WEB site with the following features

## Preparation

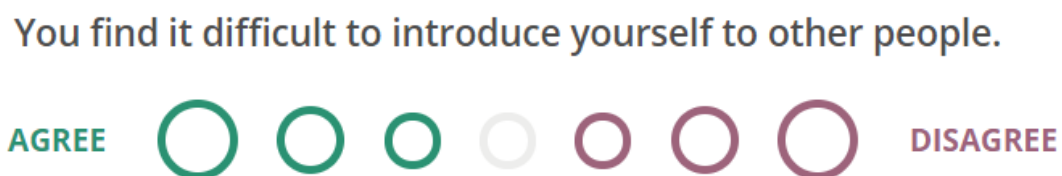
Create the database schema and all objects (tables and content, views, stored procedures) using the uploaded sql-file.

## Login

If it is not too time consuming, build a simple login page. The credentials are stored in table *member*.

## Start personality test

The user should start a personality test (e.g. with simple start button). The user should receive the statements from view *vw\_items* in a random sequence every time a test is started. The items should be rated by the user in a range from 1 to 10 with radio buttons. This could look like this (just an example):



## Store results

The results shall be stored in the database tables *results\_main* and *results\_items*.

## Execute stored procedure

After that execute the stored procedure P\_CALCULATE\_MAIN (<test ID>). The results calculated (tables *results\_dimensions*, *results\_categories*).

## Graphic presentation

Create a graphical presentation of the results (block chart, radar chart or anything else).