

## Examination System Project

(make your own interface design)

### Page1:

Registration form includes (first name, last name, email address, password, and re-enter password)

Note: After registration, the user cannot navigate to this page again.

first name last name	Required, should be a series of alphabetical characters.
Email address	Required, should validate real email address (example@gmail.com)
password and re-enter password	Required, length should be more than or equal 8. And the two fields must be matching.

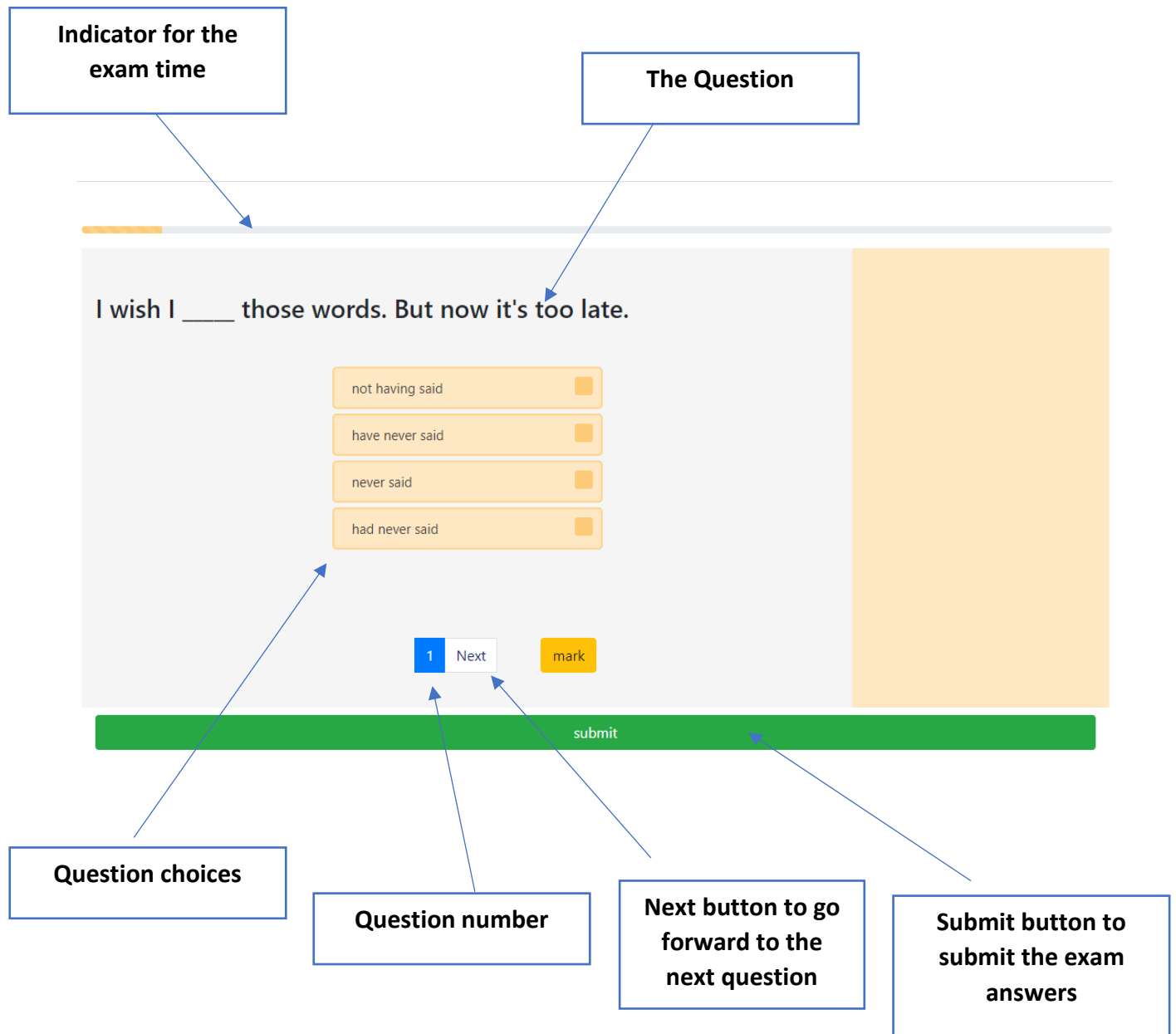
### Page2:

Sign in form contains email and password, they should be required and match the data that user registered with.

### Page3: the exam page

- 1- page components: Fig.a Fig.b
- 2- make a function constructor for the question and the answer objects each question contains array of answers you can define any function and property needed for both.
- 3- the questions are displayed randomly not in a particular sequence.
- 4- The exam should have a time to be submitted in
  - a. If the student does not submit the exam in time so display "timeout page" (with a message for the user using his first and last name)
  - b. If the user submits before the exam time ends display "grades page" (with a message for the user using his first and last name).





**Fig. a**

