


# View and Review Answers


## Viewing Answers

When viewing participant's answers, you can see:


- which questions were answered correctly and wrong
- which questions were not answered
- what answers a participant choose to each question

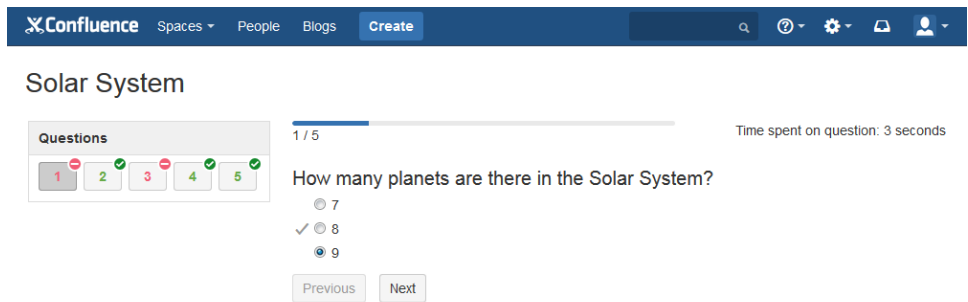
 On this page:

- [Viewing Answers](#)
- [Reviewing Answers](#)

 Refer to [Documentation](#) to learn more about viewing participant's results.


### To view the detailed results of a particular participant, you need to:

- Go to the quiz page (e.g. the [April Fool's Day](#) quiz page)
- In the Quiz Results section on the very bottom of the page, find the record of the participant whose answers you need to view
- Click  in the 'Result' cell
- View answers question-by-question




## Reviewing Answers

Answers to single choice, multiple choice and true/false questions are checked automatically. Answers to free text questions need to be reviewed by a quiz author.

 Refer to [Documentation](#) to learn more about reviewing answers to free text questions.

### To see how reviewing answers works:

- Take quiz
1. Take a sample quiz with a free text question by clicking the 'Take Quiz' button
  2. Make sure you are [logged in as a Guest](#)
  3. Go to the [Solar System Quiz](#) quiz page
  4. Find your record in the 'Quiz Report' table
  5. Click  in the 'Result' cell
  6. Review and mark your answer to a free text question

## Solar System

Questions

1 2 3 4 5

5 / 5

Time spent on question: 1 minute 4 seconds

### What is heliocentrism?

It's a model in astronomy. According to it, the Earth and planets revolve around the Sun.

The answer is

Previous

Next

7. See your quiz result

[Ask us](#) if you have any questions.