

Open Response Questions

Last Modified on 07/01/2024 4:32 pm EDT

Open Response questions work differently from the other types of questions. You'll be asked to write a text response, which will be submitted to your instructor. You won't be graded for the question right away.

- When the assignment's due date passes, your instructor will read your response, decide what your grade is, and enter it into the system.
- After this happens, you'll be able to see your final grade.

Hide All Answers

How to answer an Open Response question

1. In your assignment, your instructor may have included an Open Response question.

Smartwork 5		ESSENTIALS OF GEOLOGY, FIFTH EDITION			gadler@wnorton.edu	
13	Mt. St. Helens erupted explosively in 198...	▶	Multiple Choice	- / 1	- / ∞	Not Started
14	This stratovolcano recently erupted in the..	▶	Multiple Choice	- / 1	- / ∞	Not Started
15	Which of the following explosive eruption...	▶	Multiple Choice	- / 1	- / ∞	Not Started
16	Use the volcanic hazard map below. Whic...	▶	Multiple Choice	- / 1	- / ∞	Not Started
17	Identify the FALSE statement. Plate tecto...	▶	Multiple Choice	- / 1	- / ∞	Not Started
18	Which of the following volcanic areas is N...	▶	Multiple Choice	- / 1	- / ∞	Not Started
19	These volcanic products cover 70% of Ear...	▶	Multiple Choice	- / 1	- / ∞	Not Started
20	In the 1980s, over 1700 people and thous...	▶	Multiple Choice	- / 1	- / ∞	Not Started
21	Which of the following is NOT considered...	▶	Multiple Choice	- / 1	- / ∞	Not Started
22	Identify the FALSE statement. The eruptio...	▶	Multiple Choice	- / 1	- / ∞	Not Started
23	Which of the following is responsible for t...	▶	Multiple Choice	- / 1	- / ∞	Not Started
24	Define a lahar and its consequences.	▶	Open Response	- / 5	- / ∞	Not Started

2. In the student player, you will see the question that your instructor included. Type your response in the answer box and click "Submit Answer."

- The maximum length of your answer is 1,000 text characters. (This would typically be about 200 words.)
- Your character count is displayed in the lower-right corner of the text entry area.
- You can use the toolbar above the text area to select text formatting if you need it: bold, italic, subscript, superscript, and special characters.

Ch 5 Quiz 06/21/17 82% 00:28:08 gadler@wvnormon.edu

This is an Open Response question / It is worth 5 points / You have unlimited attempts / There is no attempt penalty

24 Question (5 points) [See page 138](#)

1st attempt

Define a lahar and its consequences.

B / / x x ã

A lahar is a volcanic mud flow that resembles fluid concrete. They are fairly common, fast-moving, deadly events associated with volcanic eruptions worldwide. They made up of ash, debris and water and have caused death to humans and damage to their property.

260/1000

23 OF 24 QUESTIONS COMPLETED < 24/24 > SUBMIT ANSWER

3. A pop-up message will appear after you've clicked "Submit Answer," which confirms that your answer was saved. You're finished with the question for now. Later, after the assignment's due date passes, your instructor will give you a grade.

4. Click "Continue" to move on to the next question.

5. If you want to revise your answer, click "Try Again" to submit a new response.

Note: This option may not appear if you are out of attempts.

6. If you see a "View Solution" button, it means your instructor wrote a "model" or "example" answer that you can now read.

Note: Once you click "View Solution" you won't be able to revise your answer.

Feedback

1st attempt [See page 138](#)

You've submitted your answer to your instructor.

You don't have to do anything else. Your instructor will grade this question after the assignment's due date has passed.

If you would like to revise your answer, click "Try Again". Keep in mind that only the most recent attempt will be graded.

VIEW SOLUTION TRY AGAIN CONTINUE

7. On the assignment page, you will be able to see that your response was submitted, although it won't have a grade yet.

Question	Type	Points	Attempt	Status
12 A high-pressure, fast-moving mixture of pyroclastic ...	Multiple Choice	1 / 1	2 / ∞	Completed
13 Mt. St. Helens erupted explosively in 1980. Geologis...	Multiple Choice	1 / 1	1 / ∞	Completed
14 This stratovolcano recently erupted in the United St...	Multiple Choice	1 / 1	1 / ∞	Completed
15 Which of the following explosive eruptions was enha...	Multiple Choice	1 / 1	1 / ∞	Completed
16 Use the volcanic hazard map below. Which volcanic ...	Multiple Choice	1 / 1	2 / ∞	Completed
17 Identify the FALSE statement. Plate tectonics theory...	Multiple Choice	1 / 1	1 / ∞	Completed
18 Which of the following volcanic areas is NOT part of...	Multiple Choice	1 / 1	1 / ∞	Completed
19 These volcanic products cover 70% of Earth's surfac...	Multiple Choice	1 / 1	4 / ∞	Completed
20 In the 1980s, over 1700 people and thousands of cat...	Multiple Choice	1 / 1	1 / ∞	Completed
21 Which of the following is NOT considered a warning...	Multiple Choice	1 / 1	1 / ∞	Completed
22 Identify the FALSE statement. The eruption of Mt. Ta...	Multiple Choice	1 / 1	1 / ∞	Completed
23 Which of the following is responsible for the broad, ...	Multiple Choice	1 / 1	1 / ∞	Completed
24 Define a lahar and its consequences.	Open Response	0 / 5	1 / ∞	Submitted

Viewing your Open Response grade

After the Grades Accepted Until has passed, your instructor will manually grade your response. Once your response is graded by your instructor, your grade will be listed, you'll see the question's status as "complete," and your total assignment score will be final.

Note: If your instructor included a late policy extension to your assignment, your instructor will not be able to grade the Open Response questions until after the late policy has passed.

Question	Type	Points	Attempt	Status
01 Mt. Vesuvius erupted in a very violent explosion in 7...	Multiple Choice	1 / 1	1 / ∞	Completed
02 Which of the following is NOT a form of lava?	Multiple Choice	1 / 1	1 / ∞	Completed

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13	Mt. St. Helens erupted explosively in 1980. Geologis...	▶	Multiple Choice	1/1	1/∞	Completed
14	This stratovolcano recently erupted in the United St...	▶	Multiple Choice	1/1	1/∞	Completed
15	Which of the following explosive eruptions was enha...	▶	Multiple Choice	1/1	1/∞	Completed
16	Use the volcanic hazard map below. Which volcanic ...	▶	Multiple Choice	1/1	2/∞	Completed
17	Identify the FALSE statement. Plate tectonics theory...	▶	Multiple Choice	1/1	1/∞	Completed
18	Which of the following volcanic areas is NOT part of...	▶	Multiple Choice	1/1	1/∞	Completed
19	These volcanic products cover 70% of Earth's surfac...	▶	Multiple Choice	1/1	4/∞	Completed
20	In the 1980s, over 1700 people and thousands of cat...	▶	Multiple Choice	1/1	1/∞	Completed
21	Which of the following is NOT considered a warning...	▶	Multiple Choice	1/1	1/∞	Completed
22	Identify the FALSE statement. The eruption of Mt. Ta...	▶	Multiple Choice	1/1	1/∞	Completed
23	Which of the following is responsible for the broad...	▶	Multiple Choice	1/1	1/∞	Completed
24	Define a lahar and its consequences.	▶	Open Response	5/5	1/∞	Completed

1. When your instructor grades your response, they might add a comment for you to read.

- This is optional for them and there's no problem if they don't add a comment.
- If they wrote one, then the "Status" column on your assignment home screen will say "Complete (with comment)."
- To read the comment, open the question in the question player and look for the "Instructor Comment" text.
- It will be printed on the last Attempt panel you submitted, underneath your response.