How do students view assessment (i.e., test or quiz) feedback?
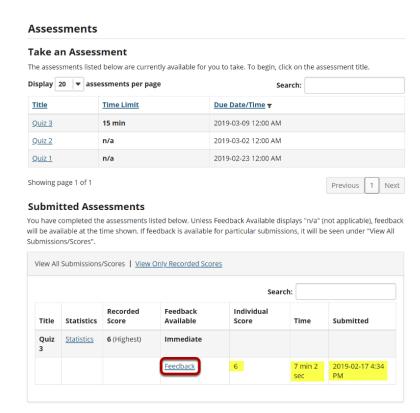
Go to Tests & Quizzes.

Select the **Tests & Quizzes** tool from the Tool Menu of your site.

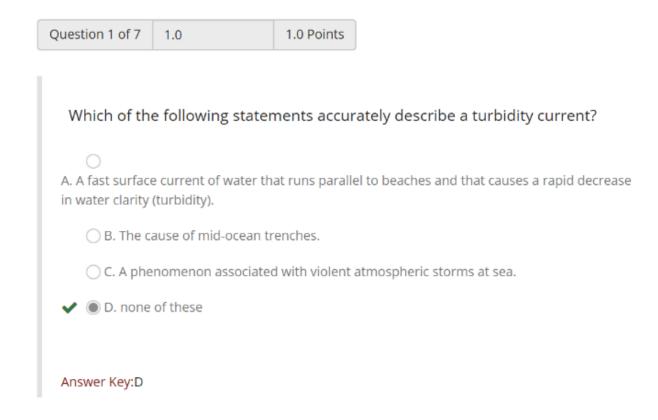## Click on the feedback link for the assessment.

In the **Submitted Assessments** section, click on the **Feedback** link for the assessment that you want to view.

Note: Your assessment score, time spent, and date submitted will appear in the submitted assessment summary listing.

View your assessment feedback.

The feedback your instructor has chosen to release to students will be displayed.

Correct answers are marked with a green checkmark.

Question 1 of 7	1.0	1.0 Points

Which of the following statements accurately describe a turbidity current?

○
A. A fast surface current of water that runs parallel to beaches and that causes a rapid decrease in water clarity (turbidity).

○ B. The cause of mid-ocean trenches.

○ C. A phenomenon associated with violent atmospheric storms at sea.

✔ ⦿ D. none of these

Answer Key:D

Incorrect answers are marked with a red X.

Question 5 of 7	0.0	1.0 Points

The great heaps of unconsolidated sediment at the base of the continental slope are known as:

   ○ A. the continental rise.

   ○ B. the abyssal hills.

   ○ C. the abyssal plains.

✖ ⦿ D. the mid-ocean mountains.

Answer Key:A

Question-level grader comments.

Question 2 of 7	1.0	1.0 Points

The deep-ocean basin includes all of the following features EXCEPT:

✔ ⦿ A. continental shelf.

   ○ B. continental rise.

   ○ C. abyssal plains.

   ○ D. mid-ocean ridges.

Answer Key:A

Comment:Sample grader question-level comment.

Grader comments (if applicable) show up below the question and answer key.