EDITING A TEST

1. CLICK EDIT →
2. TEST SELECT POPUP
3. SELECT THE TEST

TOTAL 1
Tests
0 ASSIGNED
☑

NEW	EDIT	ASSIGN
⊞	✎	👤

Editing a test is no different than creating a new test. The design widget works the same. You can also delete tests by dragging and dropping them on the trash can.

SELECT A TEST ✕

American History Quiz 1   ✎

Math Skills Assessment   ✎

🗑 Drag here to delete

DELETE: DRAG AND DROP OVER THE TRASH CAN

EDITING A TEST CONTINUED...

Math Skills Assessment

Math Skills Assessment

The Math Skills Assessment is designed to test the prerequisite skills necessary to succeed in your MATH course. The test will be given during one of your MATH class meeting times.

Grading of the Math Skills Assessment

If you earn an *84% or higher* on the Math Skills Assessment, you will satisfy this requirement and be awarded the maximum points (equal to 10% of the final course grade) toward this course component.

If you earn *below an 84%*, you will have up to three* additional opportunities to fulfill the Math Skills Assessment requirement. If you do not earn *at least an 84%* after three re-takes or after the final re-take opportunity, you will receive 0 points (equal to 10% of the final course grade) toward this course component.

Edit Questions | Save Progress

⚠️ You must click save progress to save the changes made to test name and description/instructions

4. EDIT TEST NAME

5. EDIT INSTRUCTIONS

6. SAVE PROGRESS

7. CLICK EDIT QUEST.

EDITING A TEST
CONTINUED...

From here you can add, edit, or delete questions to your liking. The editor allows you to format each question and upload pictures or even embed multimedia such as videos and flash media.

Math Skills Assessment

QUESTION 1
[✎ Edit] [🗑 Delete]

What is the square root of 81?

- A 16
- B 8
- **C 9**
- D 41

QUESTION 2
[✎ Edit] [🗑 Delete]
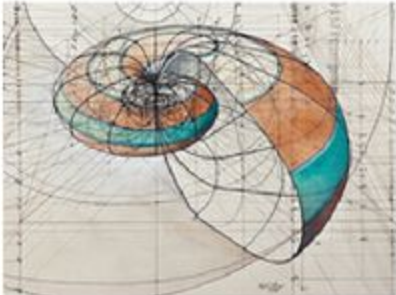
21 = X + 15 + X

What is X?

[Short Answer] Three or 3

QUESTION 3
[✎ Edit] [🗑 Delete]

Explain the Fibinacci Sequence. What is it and whats its significance?

Your essay must be at least 300 words, informative, and show that you have studied and understand the subject matter. First, define the sequence, explain the formula, and give an example of where the sequence is found in the natural world. Finally, explain the significance of the sequence in the field of Mathematics.

Good Luck!

[Essay] Accept the answer if the essay is over 300 words and demonstrates the student has studied the subject.

[+ Add Question]