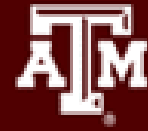


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Web**Assign**.<sup>®</sup> at



TEXAS A&M  
UNIVERSITY

## Taking an Assignment

# Selecting an Assignment

- In the My Assignments section, click on the name of the assignment you want to take.

| My Assignments                                       |                         |
|--|-------------------------|
| Current Assignments (6)                              |                         |
| Name   | Due                     |
| <a href="#">Homework 01 Math 152 09C (Sect.6-4)</a>  | Sep 7 2009 11:55 PM CDT |
| <a href="#">Homework 02 Math 152 09C (Sect.6-5)</a>  | Sep 7 2009 11:55 PM CDT |
| <a href="#">Homework 03 Math 152 09C (Sect. 7-1)</a> | Sep 7 2009 11:55 PM CDT |
| <a href="#">Practice 01 Math 152 09C (Sect.6-4)</a>  | Sep 7 2009 11:55 PM CDT |
| <a href="#">Practice 02 Math 152 09C (Sect.6-5)</a>  | Sep 7 2009 11:55 PM CDT |
| <a href="#">Practice 03 Math 152 09C (Sect. 7-1)</a> | Sep 7 2009 11:55 PM CDT |

**Click Here**

# The Assignment Chart

- All the questions on the assignment and the following chart will be displayed . This chart shows your current score, the due date of the assignment, the number of questions on the assignment, and the total number of points the assignment is worth. If you would like to jump to a question in the assignment, click on the question number and WebAssign will take you to the question.

|                     |     |   |     |     |     |       |
|---------------------|-----|---|-----|-----|-----|-------|
| Current Score: 0/10 |     | Due: Monday, September 7, 2009 11:55 PM CDT |     |     |     |       |
| Question            | 1   | 2   | 3   | 4   | 5   | Total |
| Points              | 0/2 | 0/2   | 0/2 | 0/2 | 0/2 | 0/10  |

**Click here to go to question #3.**

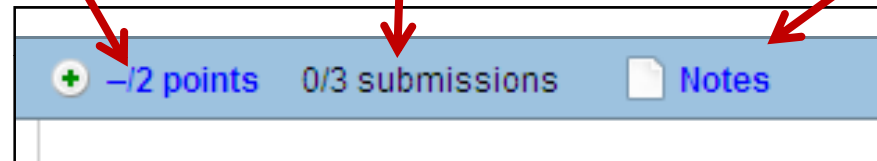
# Answering Questions

- In the blue bar above each question, a number of items are displayed:

Number of points you earned and number of points the question is worth.

Number of submissions used and number of submissions allowed

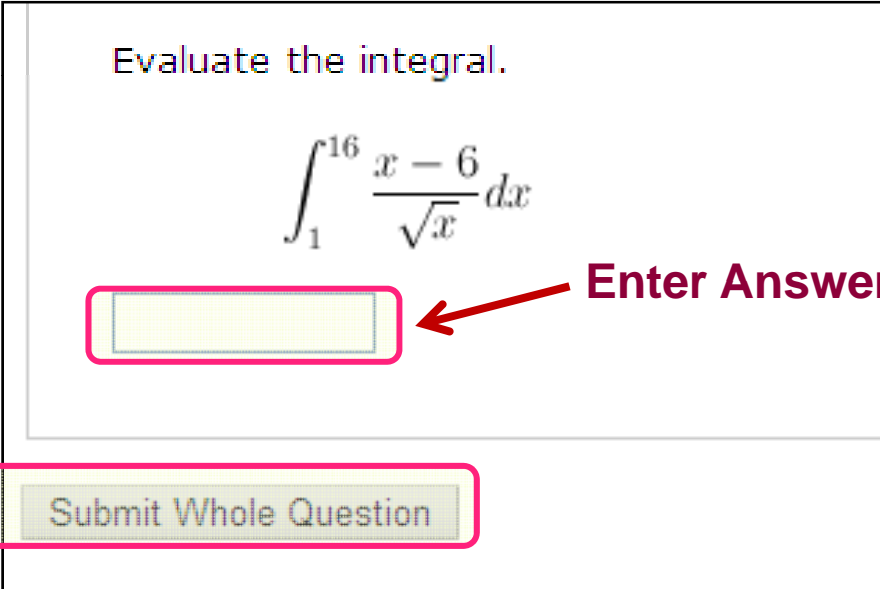
A link that opens a window to type in and save notes.



# Answering Questions – Fill in the Blank

- There are a variety of types of questions you will answer.

**Fill in the blank** – Type your answer in the given cell and click on Submit Whole Question



Evaluate the integral.

$$\int_1^{16} \frac{x-6}{\sqrt{x}} dx$$

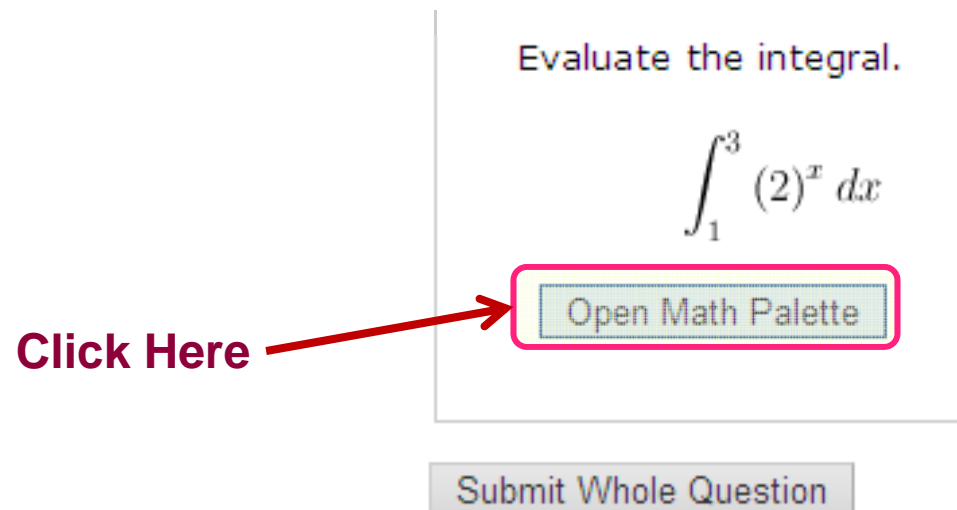
**Enter Answer** →

**Click Here** →

The image shows a screenshot of a question interface. At the top, it says "Evaluate the integral." followed by the mathematical expression  $\int_1^{16} \frac{x-6}{\sqrt{x}} dx$ . Below the expression is a yellow rectangular input field. A red arrow points from the text "Enter Answer" to this input field. Below the input field is a button labeled "Submit Whole Question". A red arrow points from the text "Click Here" to this button.

# Answering Questions - Math Palette

- Some fill in the blank questions will require you to open a 'Math Palette'. To do so, click the box 'Open Math Palette'



Evaluate the integral.

$$\int_1^3 (2)^x dx$$

**Click Here** → [Open Math Palette](#)

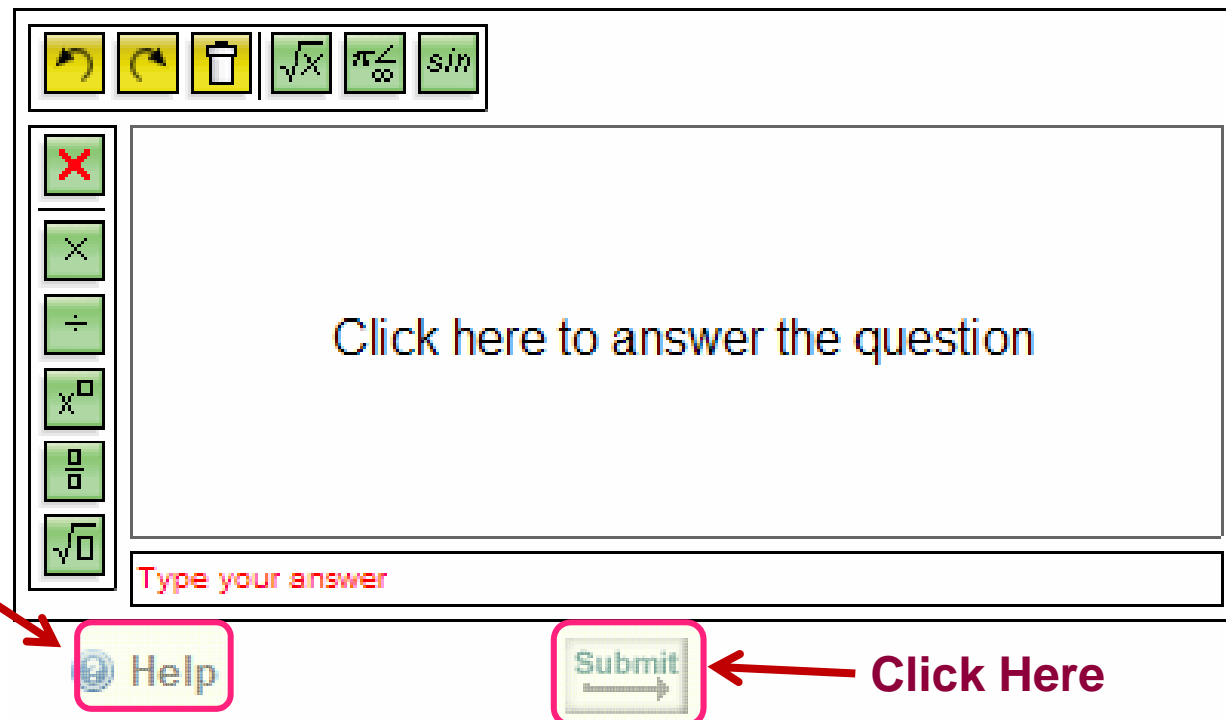
[Submit Whole Question](#)

The image shows a screenshot of a math question interface. At the top, it says "Evaluate the integral." followed by the integral expression  $\int_1^3 (2)^x dx$ . Below the integral, there is a button labeled "Open Math Palette" which is highlighted with a red box and a red arrow pointing to it from the text "Click Here". Below the "Open Math Palette" button, there is another button labeled "Submit Whole Question".

# Answering Questions - Math Palette

- This will open a new window where you may type in your answer using your keyboard and the buttons located around the input field
- If you are unsure about the buttons, click the 'Help' button and a document describing how to use the palette will open in a new window.
- After you have input your answer, be sure to click 'Submit'.

**Click here to view the document explaining how to use math palette.**



# Answering Questions - Math Palette

- When the math palette closes, the answer you submitted to the math palette is displayed in the answer cell. Click on Submit Whole Question to have WebAssign grade your answer.

Evaluate the integral.

$$\int_1^3 (2)^x dx$$

$$\frac{6}{\ln(2)}$$

[Submit Whole Question](#)

← Click Here

# Answering Questions – Multiple Choice

- For multiple choice questions, click on the circle next to the answer you want to choose and then click on Submit Whole Question.

Multiply and then simplify the following.

$$(\sqrt{x} - 7x + 6)(x + \sqrt[3]{x})$$

Select one of these.

- $-7x^2 + 6x + x^{\frac{1}{2}} - 1x^{\frac{1}{3}} + x^{\frac{1}{6}}$
- $-7x^2 + 7x - 6\sqrt[3]{x^2} + 6\sqrt[3]{x}$
- $-7x^2 + x^{\frac{3}{2}} - 7x^{\frac{4}{3}} + 6x + x^{\frac{5}{6}} + 6x^{\frac{1}{3}}$
- None of these

**Submit Whole Question** ← Click Here

# Re-submitting Answers

- If you answer a question incorrectly and you still have submissions remaining, you can change the incorrect answer and resubmit your answer. To change your answer, click on the answer cell, edit your answer, and then click on Submit Whole Question to have WebAssign re-grade your answer.

Factor the following polynomial completely.

$$48x^4 + 52x^3 - 16x^2 = \left(x^2 + 1\right)\left(48x^2 - 16\right)$$

Submit Whole Question

To change an answer, click on the answer cell and edit the answer

Click here to resubmit your answer.