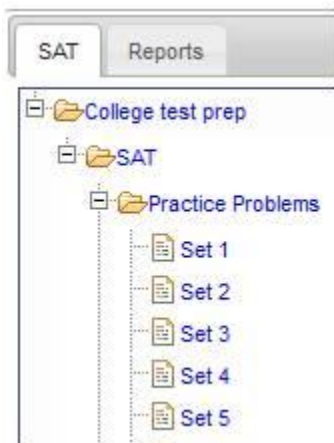


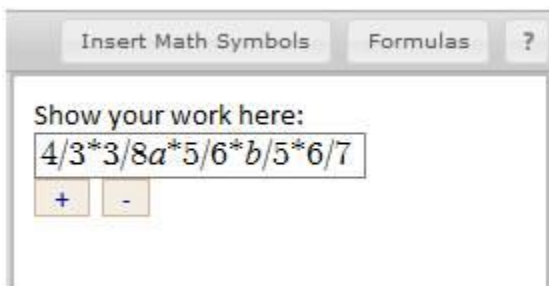
EOL Step-by-step problem solving

Note: This is for Practice Problem Sets only. Timed Tests do not provide Hints & Feedback as they are designed to be like real SAT tests.

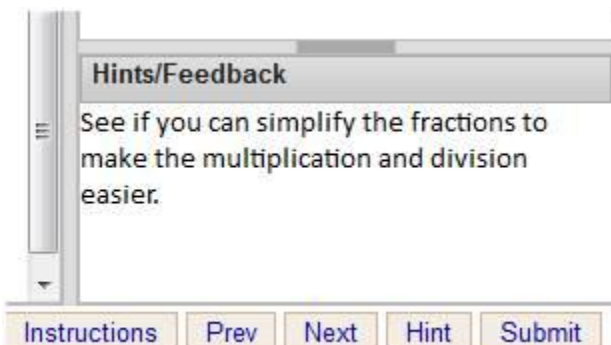
1. Select a Practice Problem set from the menu on the left. Note, the problem shown here is from the sample.



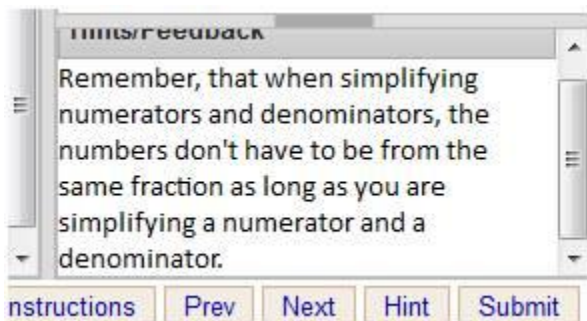
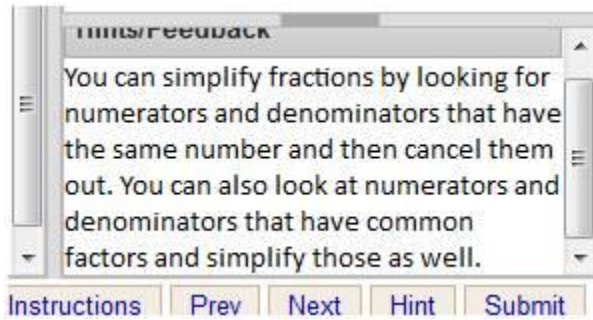
2. Using the worksheet on the right side of the screen, the first step is always to copy the problem.



3. If you are uncertain how to proceed, click the Hint button.



4. If the first hint did not provide you with enough information, click Hint again. You can get up to three hints for each step.



5. If you think you are solving the problem correctly, click the Submit button at any time for feedback on your progress. The incorrect step will be highlighted in red.

Show your work here:

$$\frac{4}{3} \cdot \frac{3}{8} a^{\frac{5}{6}} b^{\frac{6}{7}}$$
$$\frac{4}{1} \cdot \frac{1}{8} a^{\frac{1}{1}} b^{\frac{1}{1}} \cdot \frac{1}{7}$$

Hints/Feedback

INCORRECT (click Hint for help)
Steps so far are correct. Please continue

6.

7. For multiple choice answers, select the answer that matches your solution on the worksheet.

SAT - Demo

Practice Problems - Problem #1

Insert Math Symbols Formulas ?

$\frac{4}{3} \cdot \frac{3}{8a} \cdot \frac{5}{6} \cdot \frac{b}{5} \cdot \frac{6}{7} =$

Show your work here:

$\frac{4 \cdot 3 \cdot 3 \cdot 5 \cdot 6 \cdot b \cdot 5 \cdot 6 \cdot 7}{3 \cdot 8a \cdot 6 \cdot 5 \cdot 7}$

$\frac{4 \cdot 1 \cdot 1 \cdot 8a \cdot 1 \cdot 1 \cdot b \cdot 1 \cdot 1 \cdot 7}{4b \cdot 56a}$

$\frac{4b}{56a}$

$\frac{b}{14a}$

+ -

Hints/Feedback

Your Answer is Correct

A. $\frac{3b}{a}$

B. $\frac{3b}{a}$

C. $\frac{14a}{b}$

D. $\frac{b}{a}$

E. $\frac{9b}{11a}$

Instructions Prev Next Hint Submit

8. When you get the correct answer, click next to move to the next problem.