

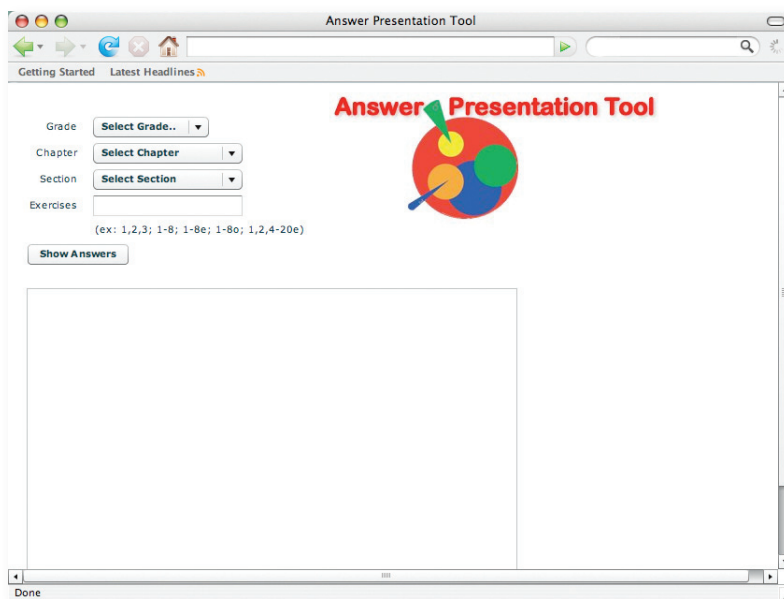
WHAT IS IN THE ANSWER PRESENTATION TOOL

Goal: To show features of the *Answer Presentation Tool*

The *Answer Presentation Tool* allows you to view the solution as well as the worked-out solution to any exercise in the text.

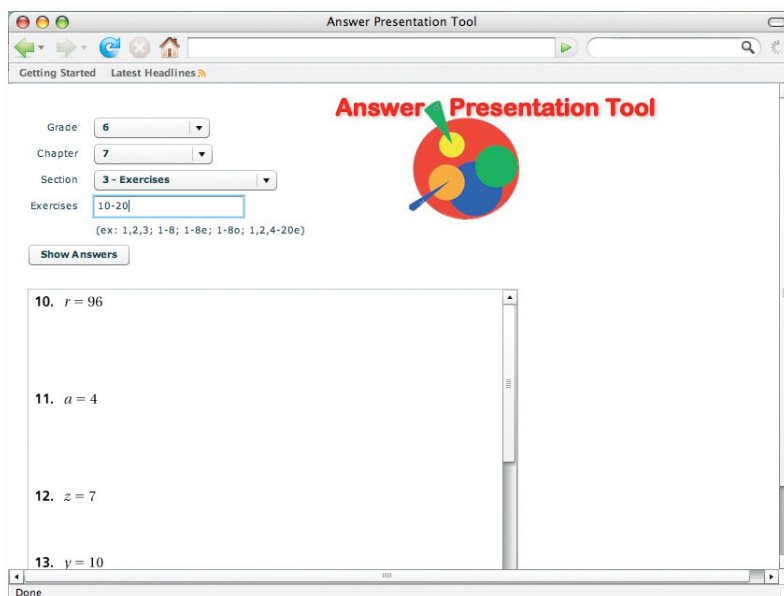
1

Start the *Answer Presentation Tool*.



2

Select a grade, chapter, section, and exercises. Select grade **6**, chapter **7**, and Section **3 – Exercises**. Type in exercise numbers “10-20.” Click **Show Answers**.



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3

To view a worked out solution, click on the exercise number to see the worked-out solution. You can view more than one worked-out solution at a time.

Click exercise numbers **11** and **12**.

The screenshot shows the Answer Presentation Tool interface. The top navigation bar includes "Getting Started" and "Latest Headlines". The main content area features a dropdown menu for "Grade" set to 6, "Chapter" set to 7, and "Section" set to "3 - Exercises". The "Exercises" field contains "10-20" with a note "(ex: 1,2,3; 1-8; 1-8e; 1-8o; 1,2,4-20e)". A "Show Answers" button is visible. The main display area shows the following exercises and solutions:

11. $3a = 12$ Check: $3a = 12$
 $\frac{3a}{3} = \frac{12}{3}$ $3(4) = 12$
 $a = 4$ $12 = 12 \checkmark$

12. $5 \cdot z = 35$ Check: $5 \cdot z = 35$
 $\frac{5 \cdot z}{5} = \frac{35}{5}$ $5 \cdot 7 = 35$
 $z = 7$ $35 = 35 \checkmark$

13. $y = 10$

14. $k = 6$

On Your Own: View the worked-out solutions to a standardized test practice.

- Start the *Answer Presentation Tool*.
- Select grade **6**, chapter **7**, and section **Standardized Test Practice**. Type in exercises "1-20." Click **Show Answers**.
- Click each answer to view the worked-out solutions.
- Close the *Answer Presentation Tool*.

The screenshot shows the Answer Presentation Tool interface with the "Section" dropdown set to "Standardized Test Practice" and "Exercises" set to "1-20". The main display area shows the following exercises and solutions:

1. D; To solve $\frac{x}{6} + 15 = 57$, reverse the order and inverse the operations. So, you subtract 15 from both sides and then multiply both sides by 6.

2. F; $\frac{4g + 8}{2}; g = 6$
 $\frac{4g + 8}{2} = \frac{4(6) + 8}{2} = \frac{24 + 8}{2} = \frac{32}{2} = 16$

3. 1.5 or $\frac{3}{2}; 4m = 6$
 $\frac{4m}{4} = \frac{6}{4}$