



The new ACT Online Prep™ helps your students do their best

The Only Online Test Prep from the Makers of the ACT® Gives Students an Edge

Meet your goals and your students' with ACT Online Prep. The new program:

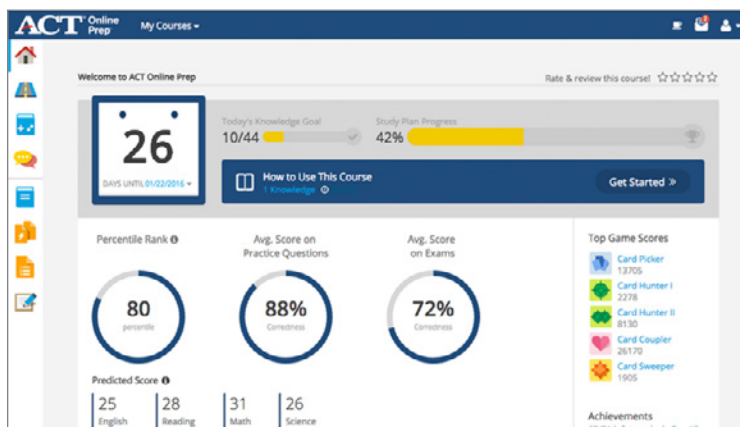
- Delivers lessons that provide a comprehensive review of the ACT's four subject tests (English, math, reading, science)
- Provides students with a predicted ACT score using a practice test
- Identifies students' strengths—and areas where they need additional review
- Creates personalized learning paths based on students' strengths and areas for improvement
- Helps students become more familiar with the format of the ACT test
- Gives each student online access, including a free mobile app, for maximum flexibility

ACT® Online Prep™

www.act.org/onlineprep

The New ACT Online Prep Program Provides:

- A special dashboard for educators. Instructors and counselors can track students' progress with their test preparation—and gain perspective on strengths and weaknesses at both student and classroom levels
- Students with easy-to-use dashboards to help them monitor their progress and stay on track
- The best simulated test-taking experience by using actual ACT tests
- Instructors access to students' average practice test scores, including time spent per question, and to explanations for the correct answers



Student view: This is their home base—where they'll check in to make sure they are on track with their learning paths, see how their scores are improving, and see how their progress compares to other ACT Online Prep users.

Ready to Order?

Your district or school can purchase ACT Online Prep for all of your students taking the ACT test.

TO ORDER:

- Website: www.act.org/onlineprep
- Call: **800.498.6065**

Ask about our special discount for districts and schools with a high proportion of students on Free/Reduced Lunch.

#	Revisit	Answered	Preview
1		✓	A spinner with 3 sectors is shown in the figure below. The measures of the central angles of the red, white, and blue sectors, in that order, are...
2		✓	The triangles below are congruent, with $\Delta ABC = \Delta DEF$. The following lengths are given in centimeters: $AB = x + \dots$
3		✓	What is the value of $x + y(3 - x)$ when $x = -5$ and $y = 3$?
4	🚩	✓	Some students are going to Dallas on a school trip. The distance from their school to Dallas is 200 miles. The driver of the van carrying the stu...
5	🚩	✓	Of the 465 sophomores at Eastside High School, exactly 13 are taking French II or Chemistry I or both. There are 40 ...
6		✓	On May 1, Sugi and Deena started their own business servicing computers. The table below shows the number of clients they had during the month of...
7		✓	Which of the 3 numbers listed below is the least and which is the greatest?
8		✓	When 5 consecutive integers are added together and the sum is then multiplied by 5, the result is 225. Which of the following is the largest of t...
9	🚩	✓	At registration for the first semester, the 1,500 students at Abraham Lincoln High School selected the primary mode of transportation each plane...
10		✓	At registration for the first semester, the 1,500 students at Abraham Lincoln High School selected the primary mode of transportation each plane...

Student view: Students use our huge collection of practice questions to test their knowledge and get used to the content and format of the ACT.

Visit our website for system requirements.

ACT® Online Prep™

Connect with us
act.org/social



www.act.org/onlineprep

