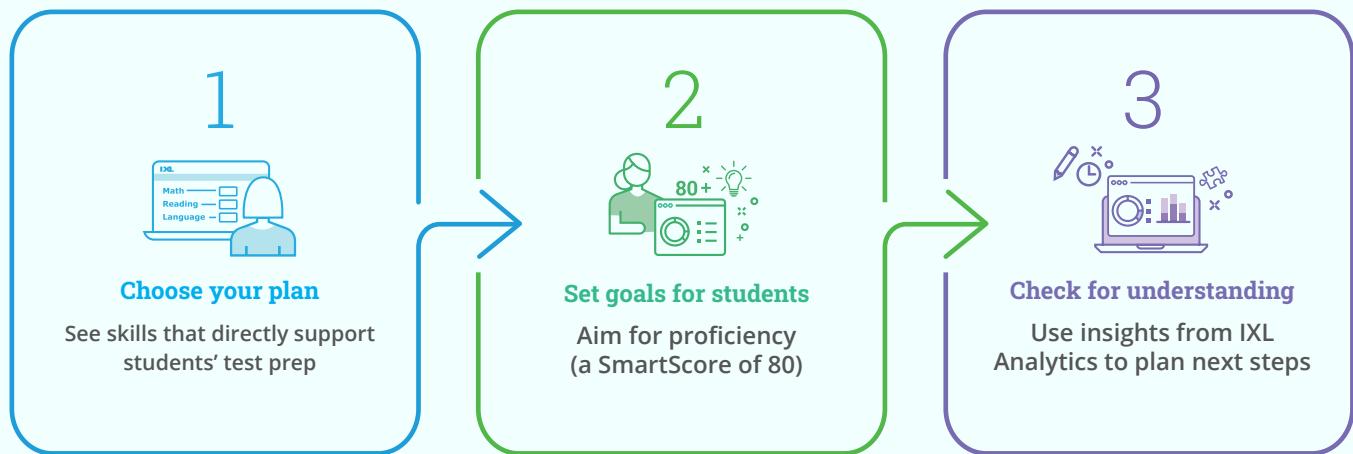


Steps to Successful Implementation

Whether you're preparing students for high school exit exams or supporting their success on college entrance exams, IXL's test prep skill plans can help!



Let's take a closer look at how IXL supports SAT and ACT prep

Imagine: You are working on preparing students for the ACT Math exam

1 Choose your plan

IXL's ACT skill plan unpacks each test topic into targeted skills that help build student understanding and confidence.

Be sure to pin your skill plan for easy access!

Select the target score range that you want your class to aim for, and see the exact IXL skills that perfectly match each content area for that range.

The screenshot shows the IXL website interface with a focus on the 'Skill plans' section for the ACT Math test. The top navigation bar includes 'Learning', 'Diagnostic', 'Analytics', and 'Teacher resources' tabs. Below the navigation is a search bar and a 'Skill plans' button. The main content area features a large circular graphic for 'THE ACT TEST' with a 'Math' section highlighted. A callout box points to the 'Skill plan for the ACT® - Math' section, which includes a 'Score range' selector set to '20-23'. Below this are buttons for 'View report' and 'Print skill plan'. The 'Score range 13-15' section is visible, showing 'Number and Quantity' topics like 'Whole numbers and decimals' with sub-points 1, 2, and 3.

2 Set goals for students

Within each content area, identify skills that you'd like your students to review. Assign skills through your learning management system or by clicking the star next to the skill.

Encourage students to strive for a SmartScore of 80 (proficiency) on the IXL skills you've assigned. Remember that each skill is adaptive, and will guide students from simpler tasks to more complex problems.

Score range 20-23

Number and Quantity

Number concepts

- ★ 1. Compare and order decimals
- ★ 2. Factors
- ★ 3. Divisibility rules
- ★ 4. Prime or composite
- ★ 5. Prime factorization
- ★ 6. Greatest common factor
- ★ 7. Round decimals and mixed numbers
- ★ 8. Convert between decimals and fractions or mixed numbers

3 Monitor student progress

Score Grid

Use the Score Grid report to check for assignment completion. Students who have reached at least a SmartScore of 80 are proficient in the skill, while students below an 80 may need additional assistance.

Trouble Spots

Check out your Trouble Spots report for instant insights on students who might be struggling with a topic. Use the groupings provided to form small groups for reteaching.

SCORE GRID

SKILL PLAN: ACT®: Math

STUDENT: All students

Additional options ▾ Practiced skills X

	Summer Barnett	Dillon Barry	Damien Booth	Aleks Burgess	Jorge Camino	Bianca Chambers	Bradley Cobb	Victor Cook	Marco Cox	Catlyn Cruz	Sadie Diaz	Dillon Dominguez	Kennedy Farmer	Abraham Greer	Liam Head	Angie Hendricks	Clayton Hilton	Paris Meadows	Erich Morton	Chelsea Murray	Kaleb Newton	Gatlin Nguyen
SCORE RANGE 20-23																						
Number and Quantity																						
Number concepts																						
8. Convert between decimals a...	210																					81
1. Lengths of segments on num...	JSD								100		83	100		80								
1. Absolute value and opposites	KOR	00							100			90	80		81	81						
1. Add and subtract matrices	BR7																					51
1. Simplify expressions with...	BR7																					
1. Solve proportions	22L																					82

TROUBLE SPOTS

SKILL PLAN: ACT®: Math

STUDENT: All students

Ways to help 5 or more students at once...

A1 (V.6) Multiplication and division with exponents

Search shortcut: HPK

9

MISSING QUESTIONS FROM THIS ITEM TYPE

Simplify. Express your answer using positive exponents.

$$\frac{h^{13} \cdot h^{-3}}{h^2 \cdot h^5}$$



Bonus tip: IXL's personalized study plans

IXL also offers personalized study plans for the ACT and SAT!

Students enter their scores from a previous or practice test into IXL's StudyWise tool, and IXL creates a personalized study plan that guides each student to the specific concepts they need to review to boost their scores.

These plans are a great way to help each student reach their test score goals.



The image shows a digital interface for IXL's ACT Test study plan. At the top is the ACT logo, which consists of the word 'THE ACT TEST' inside a blue and purple circular gradient. Below the logo is the text 'ACT®'. A yellow button with the text 'Get your own study plan >' is positioned below the logo. At the bottom of the interface are three blue buttons labeled 'Math', 'English', and 'Reading'.

To see more test prep resources,
visit www.ixl.com/skill-plans

