

INFOhio Getting Started Guide



LearningExpress Library includes test preparation resources, skill-building tools, study guides and career guidance materials. Online course series are available in language arts, math skills, and standardized test preparation including practice exams and quizzes.

Use **LearningExpress Library** for:

- **Test Preparation: ACT, SAT** and other college, graduate school and military entrance exams (**ASVAB**).
- Elementary, middle and high school **skills improvement** practice exercise and online courses.
- **Advanced Placement** practice tests.

To enter the resource, start from the INFOhio home page, <http://www.infohio.org>.

- Click on *Resources for Grades K-5*, *Resources for Grades 6-8*, *Resources for Grades 9-12*, or *Core Collection*.
- Click the **LearningExpress Library** button.

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Welcome to LearningExpress Library!

Whatever your goal, LearningExpress Library's resources will help you succeed. Each of our Learning Centers offers the practice tests, exercises, skill-building courses, and information you need to achieve the results you want—at school, at work, or in life. Looking to land a job? You'll find an entire Learning Center dedicated to helping you get the one that's right for you.

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... click here to browse the complete list of Learning Centers.

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News at LearningExpress Library

- Version 2.0 Now Available
- The Job Search & Workplace Skills Learning Center will help you:

- Craft the resume that will get you hired
- Strengthen your job search, interviewing, and networking skills
- Achieve career success

What Do I Do Now?

- Help Center: Visit the Library Help Center.
- Guided Tour: Take a guided tour of LearningExpress Library.
- Learning Centers: Browse a list of the Learning Centers and their resources.
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Sign in here.

Users can choose from various Learning Centers

Note: Each user must create his/her own account so practice and test results can be saved. Select *New User* to create your own account; keep track of your username and password. After your first session, select *Returning User*. Then enter your username and password.

SAMPLE TEST

You can get instructions in a new window, finish later or score your test at anytime.


learnatest.com MS Math Practice Exercise 2: Geometry

Instructions Questions Finish Later Score My Test Time Remaining: Untimed

Many practice tests have time limits.

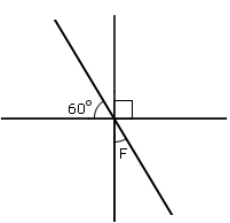
Section: Geometry

1. What is the perimeter of the parallelogram shown below?



A. 26
 B. 32
 C. 48
 D. 56
 Skip this question for now.

2. What is the measure of angle F in the following diagram?



A. 15 degrees
 B. 45 degrees
 C. 30 degrees
 D. 90 degrees
 Skip this question for now.

learnatest.com MS Math Practice Exercise 2: Geometry

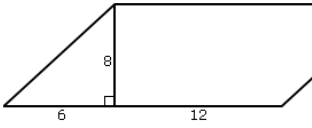
Instructions Questions MyAccount Score Report

Section: Geometry

The correct answer for each question is highlighted in gray. The answer you selected is marked with either a "check" or an "X".

Correct Answer
 Incorrect Answer

1. What is the perimeter of the parallelogram shown below?



A. 26
 B. 32
 C. 48
 D. 56


Explanation: Find the slant height using the Pythagorean theorem ($a^2 + b^2 = c^2$): $36 + 64 = 100$. The square root of 100 is 10, so that is the measure of the missing side (the slant height). The perimeter is therefore $(2 \times 18) + (2 \times 10) = 56$.

Section: Geometry
Subsection: Geometry


Results of a scored test provide correct answers and explanations.

Where to get additional help for LearningExpress Library:

- Online wherever you see **Help** or **Instructions** online
- On the INFOhio Web site, <http://www.infohio.org>



LearningExpress Library. More than 100 programs to learn, practice and prepare for tests on a variety of subjects in elementary, middle and high school.



• Your school's library media specialist

Click for help!

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