



PrepSTEP for Community Colleges

Preparing Students for Academic
and Career Success

EBSCOlearning

With PrepSTEP for Community Colleges, students will be able to:

- ✔ Build foundational skills for college success
- ✔ Improve core English, math and science skills
- ✔ Score higher on college placement tests
- ✔ Acquire basic computer skills
- ✔ Build workplace skills and explore careers
- ✔ Prepare for occupational licensing exams
- ✔ Succeed in college and beyond

Targeted Learning Centers

Core Math and Science Skills – 275 resources

Core English Skills – More than 80 resources

Placement Test Preparation – Nearly 200 resources

College Success Skills – More than 30 resources

Basic Computer Skills – More than 30 resources

Career Preparation – More than 500 resources

High School Equivalency Center – Nearly 300 resources

ACT® and SAT® Preparation – 70 resources

Recursos para Hispanohablantes – More than 30 resources

Amazon Web Services (AWS) Training – More than 180 resources

More than
1,500 resources
including practice
sets, practice
tests, tutorials,
e-books, articles
and flashcards

Search for practice tests, tutorials, e-books, and computer tutorials

Welcome to PrepSTEP™ for Colleges

Find Tests, Tutorials, eBooks...



Browse Learning Centers



Core Math and Science Skills

Build your skills in these essential subject areas.



Core English Skills

Strengthen your reading and writing skills.



College Success Skills

Tools for navigating campus, your courses, and life.



Career Preparation

Achieve your job and career goals and get ready for future success.



Job & Career Accelerator

Powerful tools and guidance to achieve your career goals.



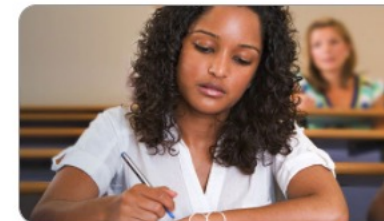
Basic Computer Skills

Basic Computer Skills



Placement Test Preparation

Placement Test Preparation



ACT® and SAT® Test Preparation

Everything you need to reach your target scores on these important exams.



Core Math and Science Skills

Build your skills in these essential subject areas.



Core English Skills

Strengthen your reading and writing skills.



College Success Skills

Tools for navigating campus, your courses, and life.



Career Preparation

Achieve your job and career goals and get ready for future success.

Click on a Center to open subject categories

 Developmental Math

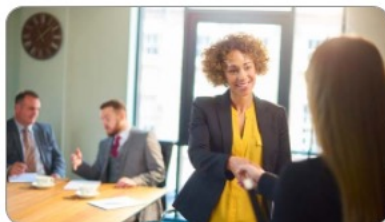
 Algebra

 Geometry

 Introductory Statistics and Probability

 Pre-Calculus and Calculus

 Science



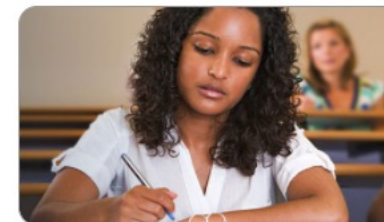
Job & Career



Basic Computer Skills



Placement Test




ACT® and SAT® Test


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Sub-categories include tutorials, practice sets, practice tests and e-books.

Developmental Math


 **Data, Graphs, & Statistics**
Data, Graphs, & Statistics Practice

 **Decimals**
Decimals Practice

 **Fractions & Mixed Numbers**
Fractions & Mixed Numbers Practice


 **Geometry**
Geometry Practice


 **Integers**
Integers Practice


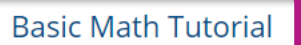
 **Measurement**
Measurement Practice

 **Percents**
Percents Practice

 **Ratios & Proportions**
Ratios & Proportions Practice

 **Real Numbers**
Real Numbers Practice

 **Whole Numbers**
Whole Numbers Practice

 **Developmental Math Tutorials and eBooks**

Basic Math eBooks

Developmental Math tutorials help students prepare for college level math.

Algebra 

Geometry 

Introductory Statistics and Probability 

Back to Top



Basic Math Tutorial

Browse
Resources

Learn More
Guidance

Tests (0) eBooks (0) Tutorials (1) Flashcards (0)

Basic Math Tutorial

This tutorial will walk you through basic math concepts, from fractions and decimals to pre-algebra and geometry. Use the pre-test to learn which skills need more work. Practice exercises and quizzes are included to reinforce what you've learned.

Start Tutorial



Easy-to-use
tutorials.

Basic Math Tutorial

This example of a Guidance page shows a detailed step-by-step plan

Learn More
Guidance

Developmental Math

A three-step plan for targeting your basic math skills.

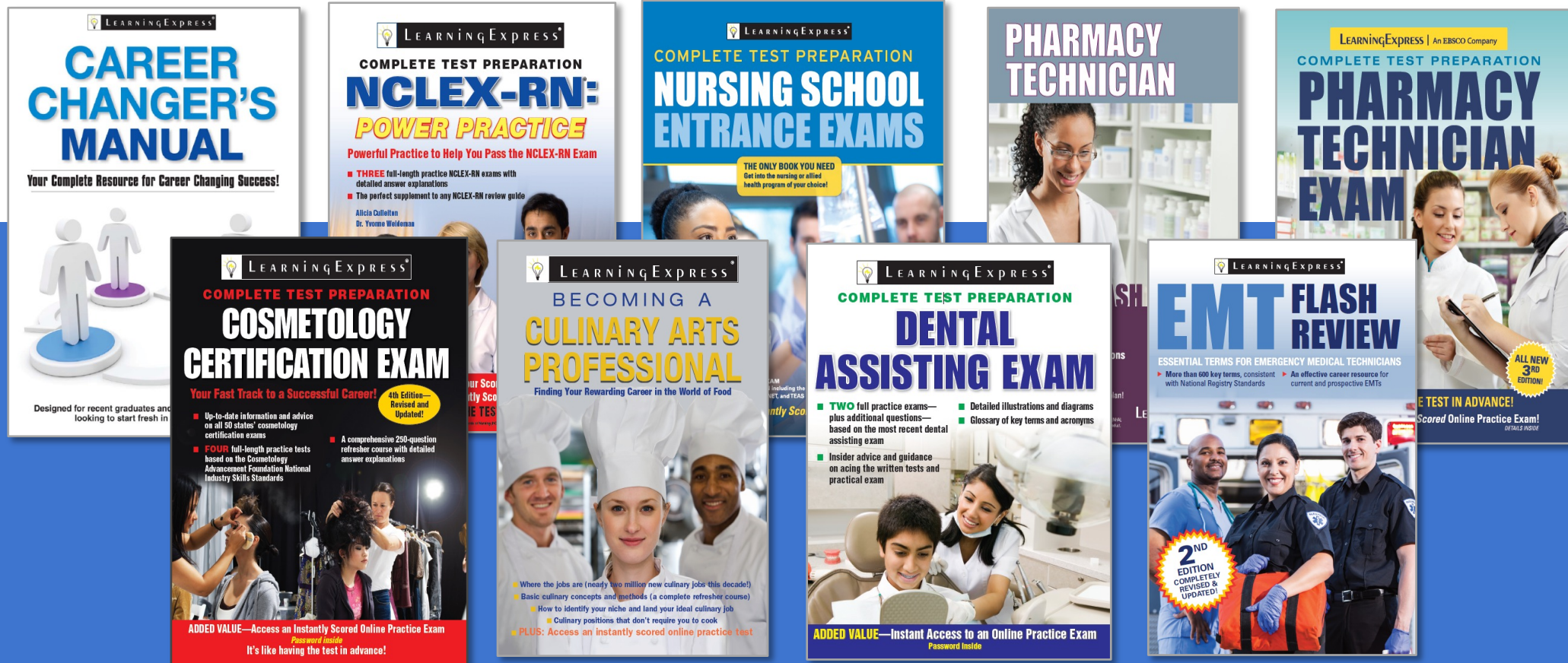
Knowing how to make accurate calculations, use percentages and proportions, and perform other basic math skills is essential for success in college and beyond.

Here's a three-step study plan for building your skills:

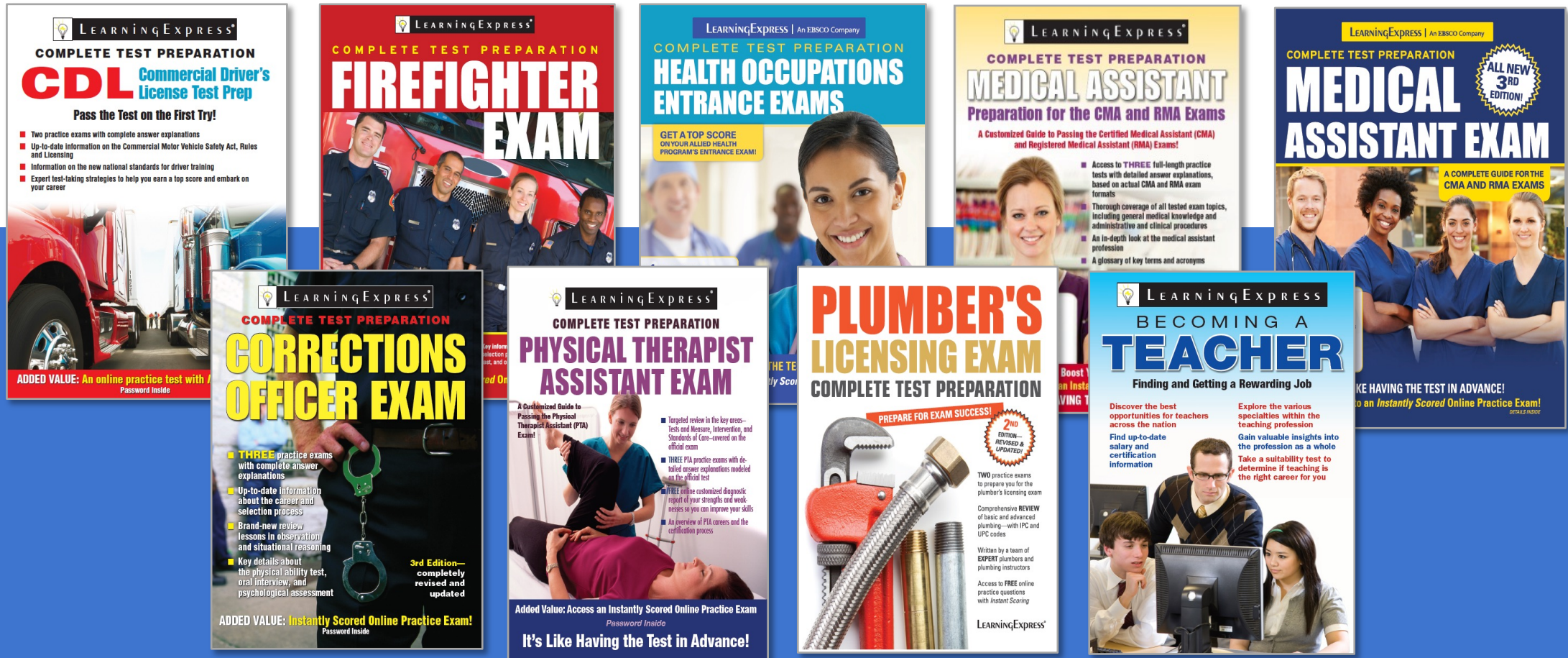
1. First, get a sense of your current skill level by taking the pre-test in the **Basic Math Tutorial**. After you finish, you'll receive a personalized score report that shows your strengths and weaknesses in fractions, basic algebra, geometry, and other topics. Work through the user-friendly lessons and practice questions contained in the tutorial, and then take the post-test to check your progress.
2. Continue to target your weaker areas by answering practice questions in the following topics:
 - > whole numbers
 - > fractions and mixed numbers
 - > measurement
 - > ratios and proportions
 - > integers
 - > decimals

Content-specific guidance pages: Found only on LearningExpress platforms, provide users with directed learning paths

More than 160 DRM-Free e-books available for unrestricted use and download



More than 160 DRM-Free e-books available for unrestricted use and download



Administrative Reporting

Reports

- Detailed Usage Report
 - See how many times the platform was used (Sessions), and number of new users (Registrations)
- Resource Usage by Topic Report
 - See which resources are used
- Page Hits Report
- Resource Usage Report

Features

- Secure 24/7 reporting access
- Choose any reporting period
- Export data in CSV or Excel file formats

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Questions?

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