



March 13, 2026



Introductions



**Jason Dietrich,
Director, Educational
Partnerships**

- Joined ETS in November 2021
- Retired From Nevada With 30 Meaningful Years of Service
- Chair of Nevada Special Education Advisory Committee (SEAC)
- Positions Held in Nevada Education Leadership:
 - Deputy State Superintendent - Educator Effectiveness and Family Engagement Division
 - Executive Director - Nevada Achievement School District
 - Director - Educator Development, Licensure and Family Engagement
 - Secretary - Nevada Commission on Professional Standards
 - Executive Board Member – NASDTEC

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Our Mission

Our mission is advancing the science of measurement to power human progress

Our core values



Quality:

We uphold the highest standards for quality, delivering valid, reliable, timely and accurate information and service.



Fairness:

We ensure that our tests and products are of the highest quality, [fair for all](#) who use them and as free of bias as possible.



Integrity:

We are steadfast in our commitment to do the right thing, the right way — every time and for everyone.



Social responsibility:

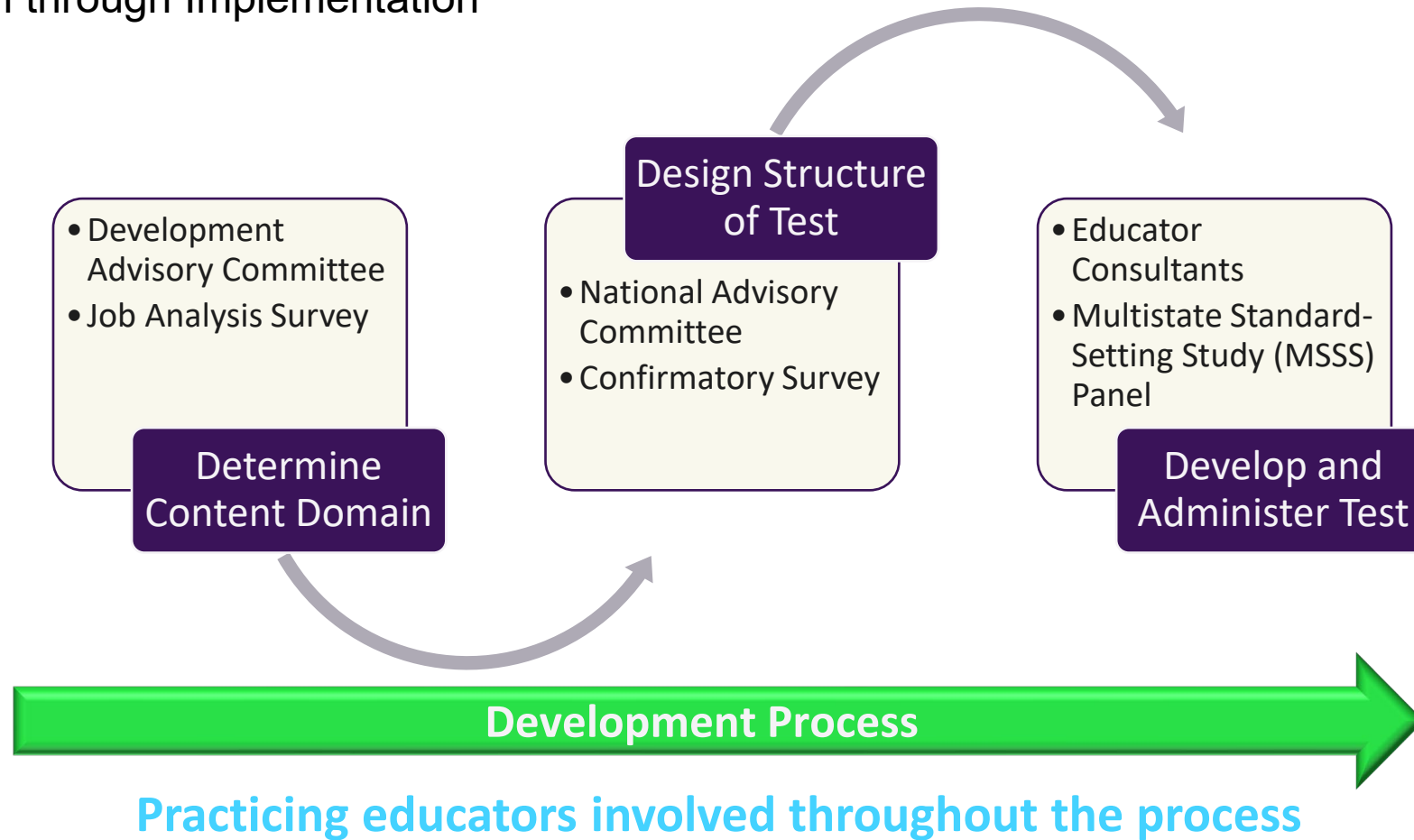
Our dedication to [uplifting our communities](#) is a big part of how we work together to achieve our mission.

Assessment Development

Developing Licensure Tests



From Design through Implementation



ETS Standards for Quality and Fairness



- Fairness Review Guidelines are used in test development to minimize bias and other characteristics that might hinder some test takers from performing at levels that allow appropriate inferences about their relevant knowledge and skills.
- All ETS products and services — including individual test questions, assessments, instructional materials and publications — are formally evaluated during development to help ensure that they:
 - ✓ are not offensive or controversial
 - ✓ do not reinforce stereotypical views of any group
 - ✓ are free of racial, ethnic, gender, socioeconomic and other forms of bias
 - ✓ are free of content believed to be inappropriate or derogatory toward any group

Praxis Bridge Overview



What is Praxis Bridge?

- Candidates who fail their Praxis test within 1 SEM of the state's passing score can take a professional learning module instead of retaking the full Praxis test.
- Based on the candidate's score, ETS will provide a fully aligned module that matches the area of greatest difficulty.
- The module includes content overview, practice items and a knowledge check designed to affirm their understanding of the material.
- Cost: \$50.00 per module.
- <https://praxis.ets.org/about-bridge.html>

Program Objectives



Accelerated Path to Certification

- Alternate path to retaking a full Praxis test
- Reduced time to classroom placement
- Low cost, supportive path to classroom readiness



Data Driven Approach

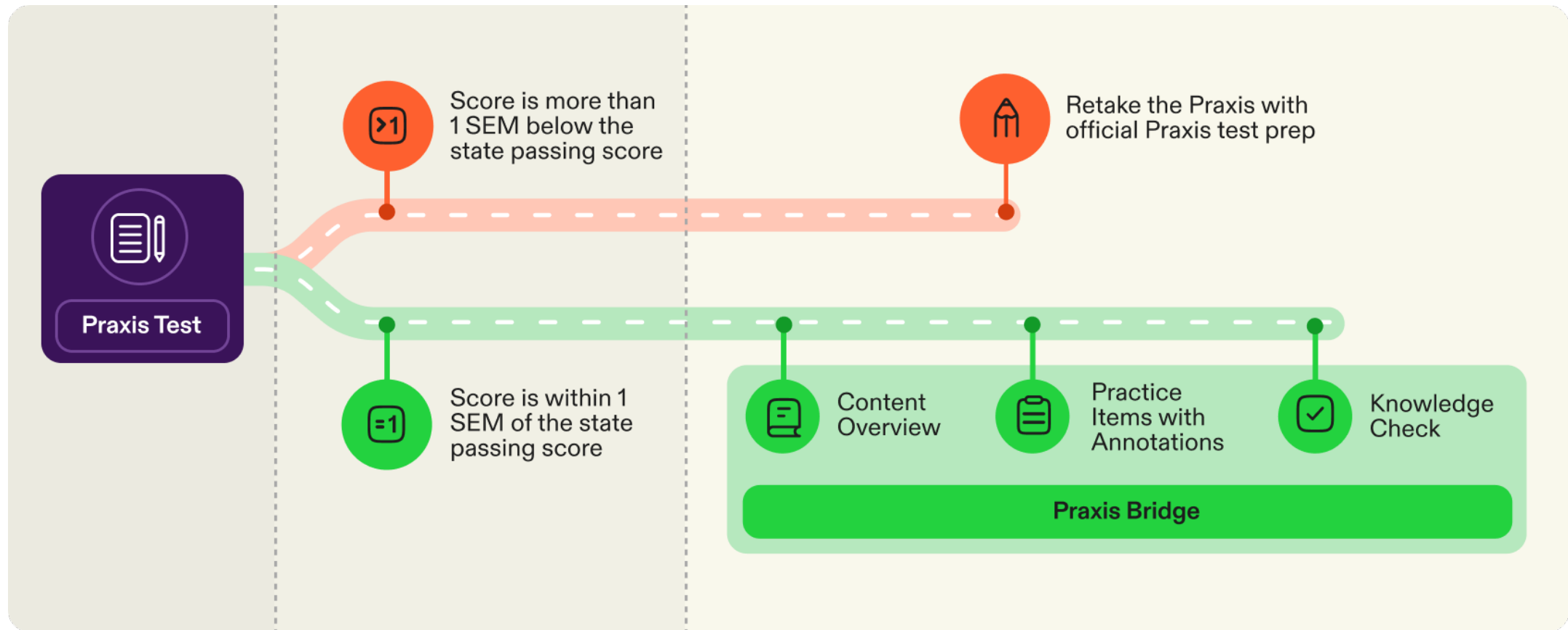
- Precise identification of content knowledge gaps
- Targeted professional learning modules
- Systematic approach to addressing candidate skill deficiencies



Ease of Implementation

- Turn-key program integration
- Seamless reporting mechanisms
- Aligned with existing certification frameworks

Praxis Bridge Flow



Routing Model



The logic uses two approaches for cross validation.

- **Criterion-based approaches.** Through statistical methods (equating and/or regression/projection), ETS determines a threshold on each category based on the relationship between category score and total score considering testing population data and blueprint weighting.
- **Norm-based approaches.** A threshold for each category is set in relation to the testing population's mean or median score.
- The differences of each candidate's category scores from these thresholds will be used to rank order the importance of each module.
- **Tie-breaking methods.** The category representing the strongest relationship with the test will be prioritized as the appropriate module in case of a tie.



How it works



Eligible candidate will be notified when they receive their scores. The option will be available for purchase in their Praxis account.*



Candidates will have 6 months from date of purchase to complete the module.



The asynchronous module can be completed at the candidate's convenience.



Upon completion, candidates will receive a Certificate of Completion.



Candidates issued an updated Praxis Score Report within 5-10 business days that will indicate Alt. Passed for the appropriate subject area test(s).

* For states that elect retroactive eligibility, ETS will do a one-time email blast to all candidates from the three years prior to the adoption of Bridge notifying them of their eligibility.

Praxis Bridge – Launched



Test Title	Deployment
*Elementary Education: Multiple Subjects (5001; subtests 5002, 5003, 5004, 5005)	February 2025
<i>Elementary Education: Multiple Subjects (7001; Subtests 7003, 7004, 7005)</i>	
Elementary Education: Three Subject Bundle—Mathematics, Social Studies and Science (5901; subtests 5903, 5904, 5905)	
*CORE Reading (5713)	April 2025
*CORE Writing (5723)	
*CORE Math (5733)	

Praxis Bridge – Launched



Test Title	Deployment
Elementary Education: Teaching Reading (7002)	July 2025
Teaching Reading: Elementary (5205)	
*PLT K-6 (5622)	
*PLT 7-12 (5624)	
*ELA: Content Knowledge (5038)	
*Special Education: Foundational (5355)	

Praxis Bridge – Coming Soon



Test Title	Deployment
*Mathematics (5165)	October 1, 2025
*Social Studies (5581)	
*Early Childhood (5025)	
*Middle School Mathematics (5164)	
*Middle School ELA (5047)	
*Middle School Science (5442)	
*Special Education: Severe to Profound (5547)	
*ParaPathways (5758/5759)	
Elementary Education Fundamentals (8002-8006) – Regenerated Titles	Spring 2026

The Modules

Content Outline Examples



Elementary Education Professional Development Modules

English Language Arts

- Reading
- Writing, Speaking, and Listening

Mathematics

- Numbers and Operations
- Algebraic Thinking
- Geometry and Measurement, Data, Statistics, and Probability

Social Studies

- United States History, Government, and Citizenship
- Geography, Anthropology, and Sociology
- World History and Economics

Science

- Earth Science
- Life Science
- Physical Science

Core Academic Skills for Educators Professional Development Modules

Reading

Writing

Mathematics

Module Overview



Content Overview

Shows sample content designed as a tutorial

- Includes select content sampled from the test specifications in the target domain
- Is designed as an overview, is not exhaustive of the entire domain

Practice Items

Shows sample items designed to be formative in nature

- Includes items aligned to higher frequency standards in the domain
- Can include glossing of key vocabulary to support understanding
- Includes feedback and explanations for all answer choices
- Includes a general “Hint” and an “I don’t know” response to scaffold learning

Knowledge Check

Serves as final check for understanding

- Includes items aligned to higher frequency standards in the domain
- Does not include hints or learning supports before initial completion
- Must achieve a minimum score of 75-80% to demonstrate mastery on first attempt
 - If 75-80% is not achieved, hints are provided, candidates can revise responses and must then achieve 100%

Candidate Experience

Example Screens – Learning Course



Praxis® Bridge
Elementary
Education
Science: Physical
Science

0% COMPLETE

- Getting Familiar with the Course
- Basic Structure and Properties of Matter
- Effect of Forces on Objects
- Electrostatic Attraction and Repulsion
- Basic Phenomena Involving Light

Learning Course Outline



- Basic Structure and Properties of Matter
- Effect of Forces on Objects
- Electrostatic Attraction and Repulsion
- Basic Phenomena Involving Light

Learning Course Outcomes

By the end of the learning activity, you'll demonstrate science content knowledge of:

- the basic structure and properties of matter, including basic atomic structure such as elements, compounds, and mixtures, as well as physical and chemical properties and

Example Screens – Learning Course



50% COMPLETE

Getting Familiar with the Course

Three Major Types of Rocks that Make Up the Earth

Weathering, Erosion, and Deposition

Plate Tectonics and Geologic Features Formed Along Plate Boundaries

Processes and Reservoirs in the Water Cycle

Air Masses and Their Relationship to Weather

Relationships in the Earth-Moon-Sun System

Properties of Objects in the Solar System

EXIT COURSE

Directions: Select each + marker to review the definition of each word in the water cycle.

Evaporation

the process by which a liquid becomes a gas

Example Screens – Practice Items (with hover over definition and hint)



1. Which of the following **expressions** is **equivalent** to $-12x + 4$?

- ☐ $-4(-3x - 1)$
- ☐ $-4(3x - 1)$
- ☐ $4(-3x - 1)$
- ☐ $4(3x - 4)$
- ☐ I am not sure.

Hint

An algebraic expression is a mathematical statement that can include numbers, variables, or operations (for example, $-$ and $\times$) but does not include comparison symbols (for example, $=$ and $>$).

Hint

When determining an equivalent expression, consider what common factors can be factored out from both terms, the $-12x$ and the 4.

Close Hint

Course Completion



Test Taker Score Report

ABCDJOHN T. ESTMS

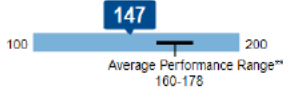
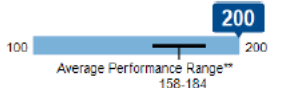
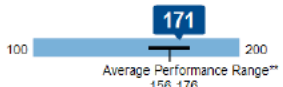
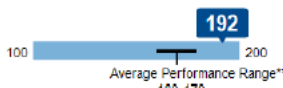
Report Date: October 8, 2024
Candidate ID Number: 33333333
Social Security Number (Last Four Digits): 3333
Date of Birth: 12/21/1999 Gender: M

Institution Where Relevant Training Was Received: STOCKTON UNIVERSITY
Undergraduate Major: ENGINEERING
Graduate Major: Prefer to not respond
Educational Level: Earned bachelors degree
GPA: (I)

SECTION I

Your Most Recent Test Results

Test Date: October 5, 2024

Test Name and Code	Your Score	Score Recipient and Passing Information*
ELEM ED: MULTIPLE SUBJ (5001)		STOCKTON UNIVERSITY (2889) NEW JERSEY DEPT OF EDUCATION (7666) Alt. Passed Alt. Passed +
ELEM ED: READING & LANG ARTS SUBTES (5002)	 147 Average Performance Range** 160-176	STOCKTON UNIVERSITY (2889) NEW JERSEY DEPT OF EDUCATION (7666) Alt. Passed Alt. Passed +
ELEM ED: MATHEMATICS SUBTEST (5003)	 200 Average Performance Range** 158-184	STOCKTON UNIVERSITY (2889) NEW JERSEY DEPT OF EDUCATION (7666) Passed Passed +
ELEM ED: SOCIAL STUDIES SUBTEST (5004)	 171 Average Performance Range** 156-176	STOCKTON UNIVERSITY (2889) NEW JERSEY DEPT OF EDUCATION (7666) Passed Passed +
ELEM ED: SCIENCE SUBTEST (5005)	 192 Average Performance Range** 160-179	STOCKTON UNIVERSITY (2889) NEW JERSEY DEPT OF EDUCATION (7666) Passed Passed +



Certificate of Completion

Awarded to

ABCDJOHN T. ESTMS

for successfully completing
the Praxis Bridge
Elementary Education ELA: Reading

August 31, 2025

Date

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Score Report

Candidates issued an updated Praxis Score Report within 5 business days that will indicate Alt. Passed for the appropriate subject area test(s).

Title II

Candidates who successfully complete Praxis Bridge will be designated as passed within the Title II reporting system.

EDM

The “Alt. Passed” designation data will be pushed to the organizations EDM account during the regular weekly updates.

Test Name and Code	Your Highest Score	Required Minimum Score	Qualifying Score	Score Reported	Overall Passed / Not Passed Status	Test Date
ELEM EDUCATION MULTIPLE SUBJECTS (5001)					✔ Alt. Passed	
ELEM ED: READING & LANG ARTS SUBTES (5002)	182	150	150	YES	✔ Alt. Passed	October 5, 2024
ELEM ED: MATHEMATICS SUBTEST (5003)	200	157	157	YES	✔ Passed	October 5, 2024
ELEM ED: SOCIAL STUDIES SUBTEST (5004)	171	155	155	YES	✔ Passed	October 5, 2024
ELEM ED: SCIENCE SUBTEST (5005)	192	159	159	YES	✔ Passed	October 5, 2024

1-yr. Pass Rate: Attending Institution Data
State/Agency: Connecticut Bureau of Educ Stds & Certification
Test--All Tests Included--
Test Year: SEP-2024 TO AUG-2025
Test Taker Attempts: Highest Score
Include All Delivery Modes: Yes
Database was refreshed on: 12/03/2024 17:48:20 EST

Test Name	Testing Year: SEP-2024 TO AUG-2025				
	Total N	# Pass	% Pass	# Passed Using Passing Score	# Passed Using Praxis Bridge
Elem Ed: MS Mathematics Subtest (5003/0003)	22	18	81.82	13	5
Elem Ed: MS Reading Lang Arts Subtest (5002/0002)	4	•	•	•	•
Social Studies: Content Knowledge (5081/0081)	24	15	62.5		
Special Ed: Foundational Knowledge (5355/0355)	4	•	•		

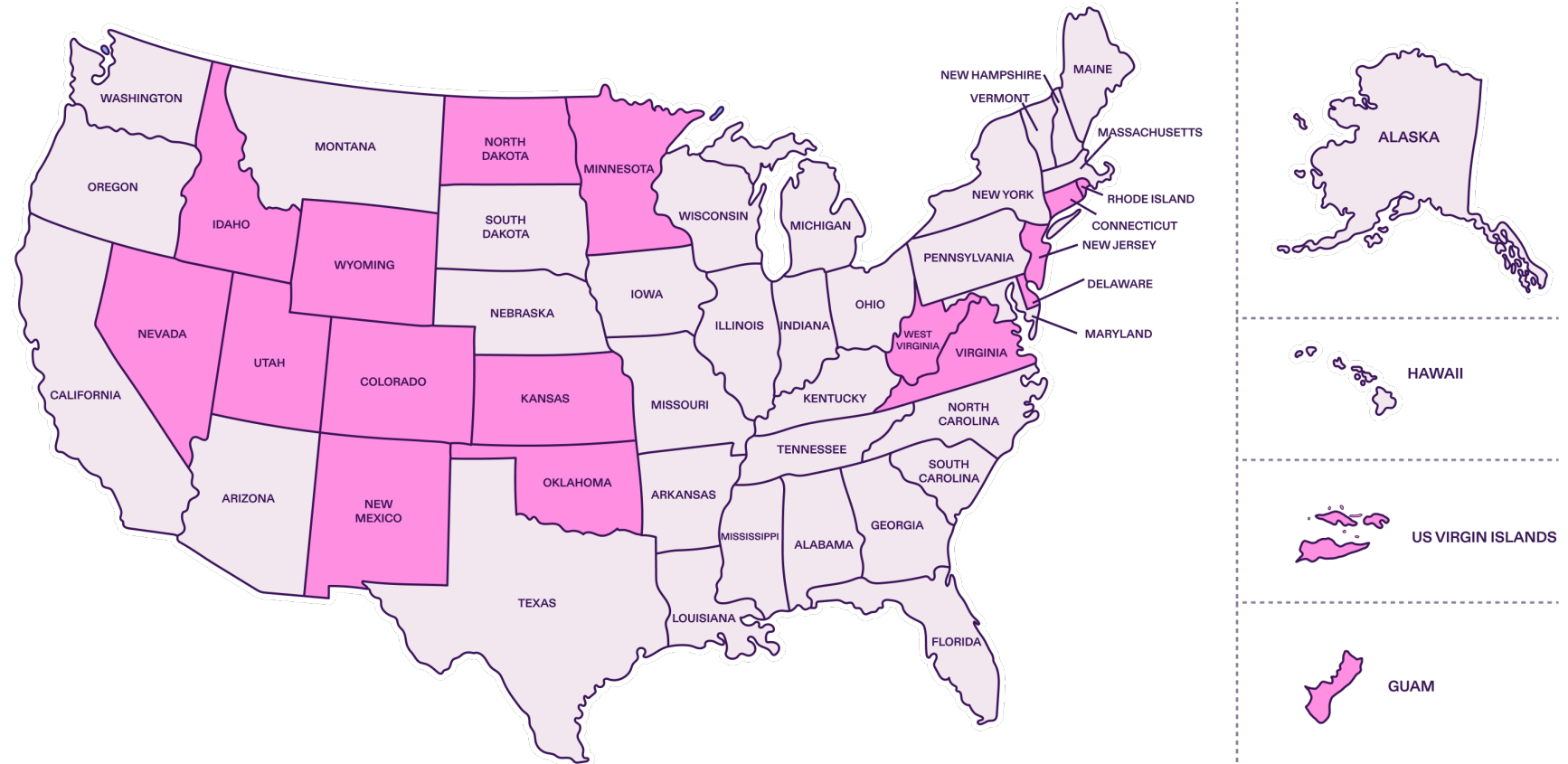
Notes:* No data are displayed because the test taker count is fewer than 5.

Adoption and Onboarding

Praxis Bridge – Adoption States



- Adopted by 18 states/territories
- Enabled for 21 Praxis titles
- 4,970 completers



**As of March 2026*



How To Get Started

Contact your Director of Educational Partnerships

- State completes and submits Praxis Bridge adoption form
 - State confirms passing score for each selected test title and whether they are electing retroactive eligibility
 - Implementation begins on the first of each month
 - Paperwork should be completed two weeks in advance to ensure implementation on the first of the month
- ETS enrolls state in Praxis Bridge
- Director of Educational Partnerships provides onboarding tool kit to state
- Beginning on the first of the implementation month, eligible candidates will be identified and notified of eligibility (based on the official reporting date timelines)

Onboarding Resources



*praxis.

Praxis Bridge: Closing the Gap Between Potential and Performance

Praxis Bridge is an innovative solution supporting near-miss candidates through a data-driven approach. By offering a flexible alternative to retaking a full test, candidates can accelerate their path to certification without compromising the content knowledge essential for effective instruction.



HOW PRAXIS BRIDGE CAN HELP YOUR TEACHER CANDIDATES:

This alternative encourages eligible candidates, who have attempted the Praxis test at least once and scored within a certain threshold, to complete a professional-learning module instead of retaking the entire test.

TURNING OPPORTUNITY INTO SUCCESS

Survey results from a 3-month pilot program with Connecticut, West Virginia and Kansas have confirmed the value and effectiveness of the program. The pilot uncovered that 12% of Elementary Education test takers qualified for Praxis Bridge, representing a crucial opportunity to support near-miss candidates. Here's what the candidates reported:



Effective Preparation

Over 95% of pilot participants agreed that the data-driven approach reinforced and enhanced concept mastery.



Seamless Learning Experience

Participants find the program easy to access and navigate, making learning stress-free.



Greater Flexibility

With over 92% of participants preferring this experience to a full exam retake, it's clear: this targeted approach works.

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Institution onboarding webinar



Detailed website



Institution and test taker FAQs



Test taker emails



Institution resource emails



Informational flyer



S E M

Standard Error of Measure (SEM)



- Several states have been working with ETS in the utilization of -1SEM and -2SEM to potentially allow more test takers to pass the Praxis Series of examinations
- The standard error represents how well the test score reflects 'true ability'. It is used to create confidence intervals around a cut score. Since there will always be a chance for false positives and false negatives, adopting a score at -1 SEM is a way to decrease the chance of false negatives (people who have the abilities needed but didn't demonstrate it by meeting the recommended passing score). It also, however, increases the chance of false positives (people who met the score but don't actually have the ability)
- As I delve deeper in this presentation, I will share Kentucky data vs national data, and provide examples of how states have found the potential benefits of this methodology

Praxis Free After Three

Free After Three



Supporting Persistence. Removing Barriers. Empowering Progress.

Free After 3 offers free retakes for candidates who have tested and not passed the same Praxis test three times.

Eligibility Overview

- To Qualify, Candidates Must:
 - Have their first test attempt on or after October 1, 2025 (prior attempts are not eligible)
 - Have three or more registrations for the same test title
 - Have reported scores for each of those attempts
 - Be within five years of the date the third attempt's scores were reported



Learn more at <https://praxis.ets.org/free-after-three.html>

Praxis Testing Resources

Praxis At Home



Remote Testing

- **Test anywhere** – school, home or any secure location
- Flexible, safe and convenient
- High-quality Praxis experience
- 100+ titles available at-home
- Available weekends, holidays, and off-peak hours
- Schedule test at candidate convenience

*praxis

Schedule Test

Review Your Cart

Payment

Confirmation

Schedule Your Test(s)

Check your state, agency or institution's deadline for submitting scores. Select your test date carefully so your score report is available for submission deadlines.



Early Childhood Education (5025)

\$130.00

[Remove](#)

1. Schedule Test

2. Add Score Recipients

Testing Location

At Home

Select Time Zone

CST - Central Standard Time - America/Regina (GMT...)

Select Test Date

November 6, 2025

Select Time

1:30 AM CST

Appointment Duration ?

150 Minutes

Location

At Home Testing

Date & Time

November 6, 2025 at 1:30 AM CST

Estimated Score Reporting Date ?

November 12, 2025 after 5pm EST

To test at home, you need a personal PC/laptop, a quiet room and a working webcam & microphone. You must install the ETS Secure Browser before test day. Read the [At Home Testing Requirements](#) before scheduling.

Confirm



At Home Testing Resources



Step by Step Video Tutorials

Comprehensive videos covering everything from setup to scores and cancellation.

- **Chapter 1** - Introduction to Praxis At-Home Testing
- **Chapter 2** - Pre-Test Procedures
- **Chapter 3** - ETS Secure Browser
- **Chapter 4** - Testing Guidelines
- **Chapter 5** - Connecting with Proctor
- **Chapter 6** - Unscheduled Breaks
- **Chapter 7** - After the Test session



Study Companions, Study Plans, and IPTs



Study Companion

- Provides test blueprint, content topics
- Sample questions/answers & rationales
- General information/study tips
- Ways to manage anxiety and other challenges

Study Plans

- Understand how well you know the content
- Uncover what resources are needed to study

Interactive Practice Tests (IPTs)

- Results show number of questions answered correctly with rationales
- Content category scores
- Timer to simulate testing conditions
- Test takers receive an IPT at no cost at the time of registration – good for 90 days or 10 uses

The Praxis® Study Companion

Elementary Education: Mathematics Subtest (5003)

Time: 65 minutes; Format: Selected-response and numeric-entry questions; on-screen scientific calculator provided

Content Categories	Approximate Number of Questions	Approximate Percentage of Subtest
I. Numbers and Operations	20	40%
II. Algebraic Thinking	15	30%
III. Geometry and Measurement, Data, Statistics, and Probability	15	30%
Total	50	100%

About The Test

The Elementary Education: Mathematics Subtest is designed for prospective teachers of children in primary through upper elementary school grades. The 50 questions focus on the broad knowledge of mathematics and related competencies necessary to be licensed as a beginning teacher at the elementary school level.

The test is not designed to be aligned with any particular school mathematics curriculum, but it is intended to be consistent with the recommendations of national studies on mathematics education, such as the Council for the Accreditation of Educator Preparation (CAEP) 2018 K-6 Elementary Teacher Preparation Standards and the Association of Mathematics Teacher Educators (AMTE) 2017 Standards for Preparing Teachers of Mathematics.

The test includes selected-response questions, such as single-selection multiple-choice questions with four choices and multiple selection multiple-choice questions, and numeric-entry questions.

ETS PRAXIS

Mathematics (5165) | Question 5 of 50

Rationale

Correct Answer: A, B

Options (A) and (B) are correct. Creating an exponential equation is not addressed in the review problem.

Mr. Platt is evaluating potential final projects for his students. Jeremy finds a beanstalk that is 10 centimeters high when planted. This beanstalk grows at a rate of 5 millimeters per day. Which of the following topics are addressed in the review problem? Select ALL that apply.

☐ A. Creating a linear model

☐ B. Solving a linear equation

☒ C. Solving an exponential equation

Answer the question by selecting the correct response or responses.

ETS PRAXIS

Praxis® Elementary Education: Mathematics Subtest (5003)

Study Plan

Test Content Categories	How well do I know the content? (scale 1-5)	What resources do I have/need for this content?	Where can I find the resources I need?	Dates I will study this content	Date completed
I. Numbers and Operations (40%)					
A. Understands the place value system					
1. Writes numbers using base-10 numerals, number names, and expanded form					
2. Composes and decomposes multi-digit numbers					
3. Given a digit, identifies the place the digit is in and its value in that place					
4. Recognizes that a digit in one place represents ten times what it represents in the place to its right and one-tenth what it represents in the place to its left, and extends this recognition to several places to the right or left					
5. Uses whole-number exponents to denote powers of 10					
6. Rounds multi-digit numbers to any place value					
B. Understands operations and properties of rational numbers					
1. Solves multistep mathematical and real-world problems using addition, subtraction, multiplication, and division of rational numbers					

This screen is the Jump to Question box and select the GO button. To return to the question you were on, select Return. A rationale for the correct answer will be available on the scored question screen. From the scored question screen, you may return to this screen by selecting the Review button. Questions on this screen can be sorted numerically or by category by selecting the Sort By Category or Sort Numerically button.

Jump to Question

Category I. Number & Quantity and Algebra — 8 of 20 correct

3 ✗ 8 ✓ 10 ✗ 13 ✓ 15 ✗ 17 ✓ 18 ✓ 20 ✓ 22 ✗ 23 ✗ 28 ✗ 32 ✓ 34 ✗ 37 ✓

Category II. Functions and Calculus — 6 of 20 correct

5 ✓ 9 ✓ 12 ✓ 16 ✓ 19 ✗ 21 ✗ 24 ✗ 25 ✗ 27 ✓ 30 ✗ 33 ✗ 42 ✗ 44 ✗ 47 ✗

Category III. Geometry — 6 of 13 correct

1 ✓ 4 ✓ 7 ✓ 26 ✗ 29 ✓ 31 ✗ 35 ✗ 38 ✗ 45 ✗ 49 ✓ 53 ✗ 55 ✗ 66 ✓

Category IV. Statistics & Probability — 9 of 13 correct

2 ✓ 6 ✓ 11 ✓ 14 ✓ 36 ✓ 39 ✗ 43 ✓ 46 ✓ 51 ✗ 54 ✓ 56 ✗ 58 ✗ 62 ✓

Test preparation that makes a difference

- **Free** Study Companions
- **Free** Study Plans
- **Free** Interactive Practice Test (IPT)
- **Free** Study.com Praxis Core Prep
- Study.com Subscriptions
- Brainscape Mobile Flash Cards
- Praxis Learning Paths
- Prep eBook & QuizStack: Biology
- Speech-Language Pathology Praxis Prep Course

More coming in 2026!



Special Services



Accommodations

- Candidates with disabilities or health-related needs (6-8 weeks in advance):
- <https://praxis.ets.org/test-takers/disability-accommodations.html>



Extended Time

- Candidates whose primary language is not English (PLNE) – receive 50% additional time (3 weeks in advance):
- <https://praxis.ets.org/on/demandware.static/-/Library-Sites-ets-praxisLibrary/default/dw73b048e2/pdfs/praxis-information-bulletin.pdf> (see page 12)



Fee Waiver

- Information for candidates who may qualify with financial need:
- <https://praxis.ets.org/test/takers/register-waivers.html>

Q & A



THANK YOU!



[Stay connected](#)



Praxis.ets.org



[Praxis Beacon](#)

Appendix

Standard Error of Measurement



Annual Updates

The standard error of measurement (SEM) estimates the variability in a candidate's test scores if they were to take the same test multiple times. It helps users understand how much a candidate's score might change if they took different versions of the same test, without improvement from practice or decline from fatigue. SEM values can vary each year because Praxis offers multiple—and often different—versions of each test annually to ensure content exposure control for test security and to provide fair and valid scores for all test takers, including those who take a test multiple times.

Eligibility Calculation

To calculate a candidate's eligibility:

1. Identify the state passing score
2. Find the annual SEM value in the [Understanding your Praxis Scores](#) document
3. Subtract the SEM value from the passing score
4. Round up

Retroactive Eligibility Details



Rules

- Retroactive eligibility will begin on the first of the month.
- Retroactive eligibility will be based on the state passing score associated with the candidate's original test date. The SEM value and category thresholds will be the values at the time of retroactive adoption. The thresholds are used to determine the correct Praxis Bridge module to be assigned.
- Retroactive eligibility is only available for test titles that have not been refreshed or updated within the three years prior to adoption.
- Retroactive eligibility is a one-time activity. ETS will go back 3 years from the date of retroactive adoption and send out one time eligibility emails only.

Rationale for 3 Years

- Research shows that candidate contact information usually changes within 3-4 years.
- Praxis tests are generally updated or refreshed within 5 years, so we want to limit how far back we go to lessen the likelihood that the original test the candidate took is drastically different from the current version.
- Title II reports on three years at a time – the current year and then updates to pass rates from the past two years.

Product Detail Page



[Find Tests & Prep](#)[Learn More](#)[Tomorrow's Teacher](#)



Praxis Bridge Module (0000)

This Module provides an alternate route to passing for eligible candidates

\$50.00



What you will see

This module provides:



Easy Access

Online practice
[View System Requirements](#)



Asynchronous Remote Learning

Complete the module on your time at your pace



Relevant Content

Engaging content linked to Praxis test blueprints



Scaffolded Learning

Sample items with feedback and explanations



Knowledge Check

Final check of understanding with unlimited opportunities to revise answers



About the Modules

The Praxis Bridge option is designed for candidates who nearly passed their Praxis subject area assessment. Eligible candidates may complete this module instead of retaking the Praxis assessment. Based on test results, ETS selects the module that represents the greatest area of difficulty on the test for the candidate.

The module provides content, analysis, and knowledge checks that help aspiring educators define key concepts, affirm their understanding of the material, and be presented with unlimited opportunities to answer items correctly. Successful completion of the module is viewed by the state as equivalent to passing the test.

LMS Dashboard





DashboardCourses

My Dashboard

My DashboardMy LearningTranscriptsmore...



Welcome Maria!

Unfinished Learning Content:

- 13 courses

[View All Unfinished Learning Content](#)

Completed Learning Content:

- 3 courses

[View Transcripts & Certificates](#)

Where You Last Left Off

Elementary Education Social Studies: World History and Economics
last accessed on 7/26/2025

Continue Where You Left Off

Quick Links

- [Change My Password](#)
- [Edit My Contact Information](#)
- [View My Orders](#)



DashboardCourses

My Learning

My DashboardMy LearningTranscriptsmore...

Search

In-Progress



Elementary Education Math: Geometry and Measurement, Data, Statistics, and Probability
last accessed: 6/24/2025

Continue



Elementary Education ELA: Writing, Speaking and Listening
last accessed: 7/2/2025 · expires : 11/10/2025

Continue



Elementary Education Social Studies: World History and Economics
last accessed: 7/26/2025

Continue

Not Started

NEW ENROLLMENT

Elementary Education Math: Numbers and Operations
enrolled: 5/15/2025

Start

NEW ENROLLMENT

Elementary Education Science: Life Science
enrolled: 5/15/2025

Completed

Elementary Education Science: Earth Science
completed: 5/15/2025

Review

Elementary Education Math: Algebraic Thinking
completed: 7/2/2025

LMS Transcripts





 Dashboard  Courses


3
Courses
Completed


3
Certificates
Earned

Completed Start Date 

Completed End Date 

Q Contains  Search...

 Search ?

Total Items: 3

Name	Type	Date Started	Date Completed	
Elementary Education Math: Algebraic Thinking 	Course	7/2/2025	7/2/2025	
Elementary Education Science: Earth Science 	Course	5/15/2025	5/15/2025	
Elementary Education ELA: Reading 	Course	6/24/2025	8/31/2025	

Example Screens – Learning Course



Praxis® Bridge
Elementary
Education
Science: Physical
Science

20% COMPLETE

Getting Familiar with the Course

Basic Structure and Properties of Matter

Effect of Forces on Objects

Electrostatic Attraction and Repulsion

Basic Phenomena Involving Light

Physical and Chemical Properties and Changes

Matter exists in three physical states: solid, liquid, or gas. The state of matter can be identified by the matter's physical properties.

Directions: Read through the three tabs to learn about gases, liquids, and solids.

GAS	LIQUID	SOLID
- No definite volume and no definite shape - Particles are widely spaced and move randomly. - Gases have much lower density than liquids or solids. - A substance that is a gas at normal temperature and pressure has a boiling point of less than 20 degrees Celsius and an even lower melting point. Key Terms density: the mass of a substance in a given volume boiling point: the temperature at which a substance changes from a liquid phase to a gas phase melting point: the temperature at which a substance changes from a solid phase to a liquid phase		

Example Screens – Learning Course



Directions: Use the play button to review the video to learn about the Constitutional Convention.

EXIT COURSE

Strong Central Government

-0:32 1x

Example Screens – Learning Course



Directions: Select each row to review the information provided.

Seasons	+
Phases of the Moon	+
Eclipses	—

Lunar eclipses occur when Earth comes between the Sun and the Moon, blocking the light from the Sun and casting a shadow on the Moon. Solar eclipses occur when the Moon comes between the Sun and Earth, blocking the light from the Sun and casting a shadow on Earth. Because the Moon's orbit around Earth is tilted relative to the orbit of Earth around the Sun, eclipses do not occur every month.



Directions: Select each tab to review information about weather and water hazards and geological hazards.

WEATHER AND WATER HAZARDS

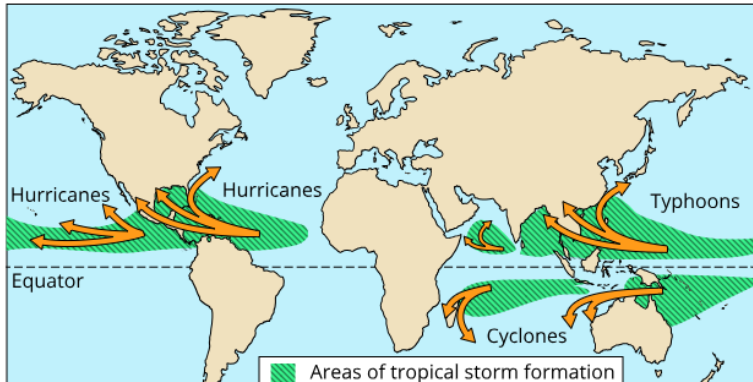
GEOLOGICAL HAZARDS

The most common natural hazards are related to weather or water. These include hurricanes, typhoons, tornadoes, blizzards, extreme heat, floods, tsunamis, mudslides, and droughts.

Areas of Tropical Storm Formation

Tropical storms, which feature strong winds and heavy rainfall, originate over the warm oceans in tropical regions. They occur at low latitudes around the world and are known by various names including hurricane, typhoon, and tropical cyclone.

The following map shows the areas in which tropical storms form and the paths these storms typically take.



Example Screens – Learning Course



Praxis® Bridge
Elementary
Education
Science: Physical
Science

100% COMPLETE

- Getting Familiar with the Course ✓
- Basic Structure and Properties of Matter ✓
- Effect of Forces on Objects ✓
- Electrostatic Attraction and Repulsion ✓
- Basic Phenomena Involving Light ✓

EXIT COURSE



Great Job!

You have reached the end of this learning course.

Note: Review the table of contents on the left to confirm that you have a completed checkmark for each lesson. Return to any lessons that are not complete and review all the content before proceeding.

Directions: Once all lessons are complete, you are now ready to try a few practice questions. Select the Exit Course button in the upper right. Then you can use the main module menu or Next button to begin the practice exam.

Example Screens – Practice Exam



United States History, Government, and Citizenship ×

[Welcome](#) 
[Learning Course](#) 
Practice Questions 
Knowledge Check 
Feedback Survey 
Certificate of Completion 

Practice Questions previous next 

Practice Exam

Practice with the following test questions.

Select "HINT" if you need help getting started.

Hover over any highlighted text in the questions for definitions.

Select any answer choice for an explanation of why the answer is correct or not.

Start Assessment

Example Screens – Practice Items (with hint)



1. The concept of popular sovereignty is most accurately described by which of the following ideas?

- ☐ All individuals are created equal.
- ☐ Political values are widely shared in a society.
- ☐ Political power is held by the people.
- ☐ Government should remain limited in scope and authority.
- ☐ I am not sure.

Hint

Hint



Remember that popular sovereignty is a foundational principle that shapes the structure and function of government. It specifically addresses the source of the legitimacy of governmental power.

Close Hint

Example Screens – Knowledge Check



Geography, Anthropology, and Sociology

Welcome

Learning Course

Practice Questions

Knowledge Check

Feedback Survey

Certificate of Completion

Knowledge Check

previousnext

Knowledge Check

Answer each of the following test questions.

You must answer 75-80% correctly to complete the module.

If you do not meet the passing threshold, you will be provided with feedback for each question you answered incorrectly and allowed to resubmit.

You have an unlimited number of attempts to successfully complete the remaining questions.

Start Assessment

Knowledge Check

Answer each of the following test questions.

You did not successfully complete the knowledge check on this attempt.

You must now receive 100% on the items you got incorrect to successfully complete the course. You have an unlimited number of opportunities and will be provided feedback for each incorrect item.

Please select Retake Exam/Continue to retake the assessment.

Retake Exam