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## Exact Path

Maximizing Learning & Instructional Resources

# Today's Agenda:

- Welcome & Introduction
- Exact Path Overview
- Class Set Up
- Planning & Instructional Practices
- Student Motivation
- Reports
- Wrap Up & Next Steps

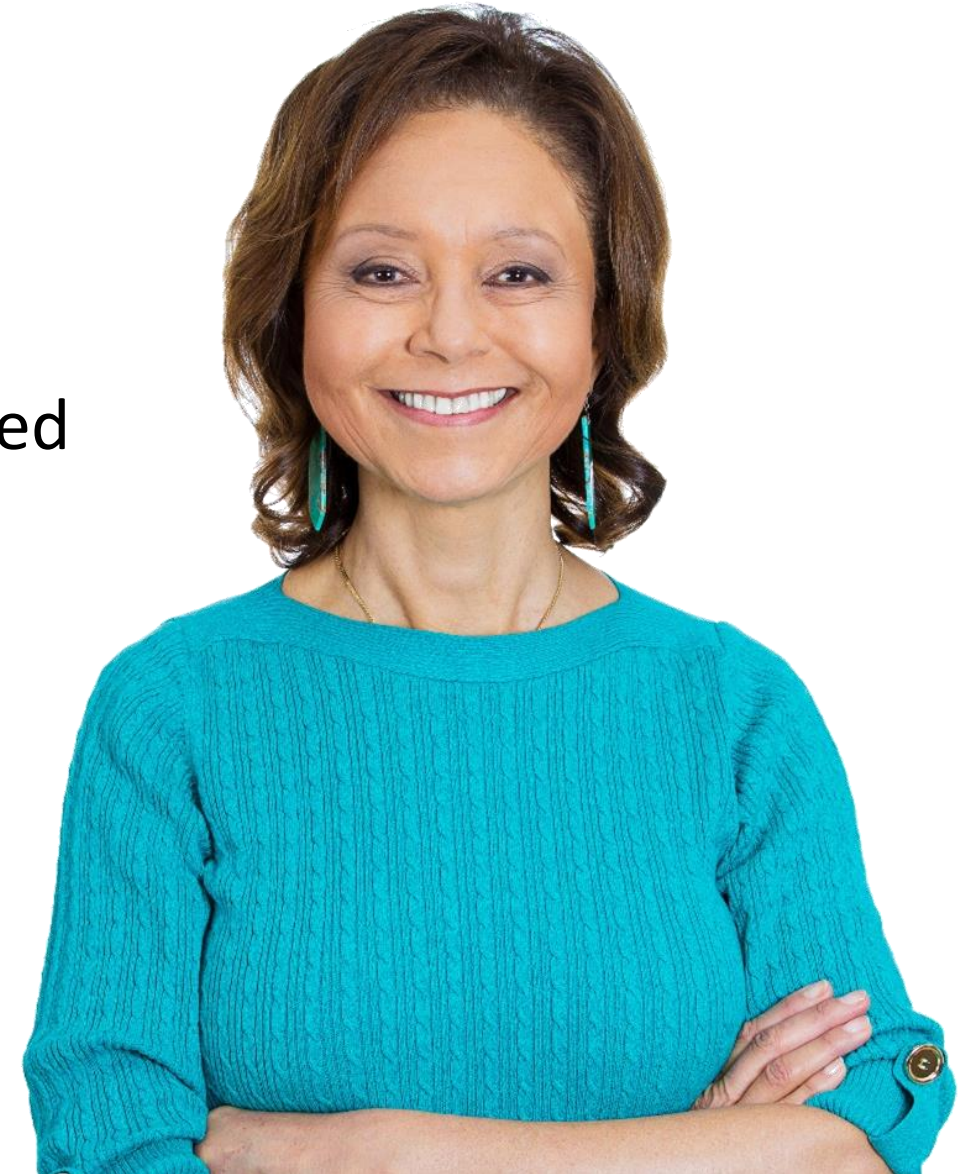


- **Outcomes**

Participants will be able to provide reading intervention, support, and/or extension by identifying key features in Exact Path as evidenced by the creation of a classroom implementation plan.

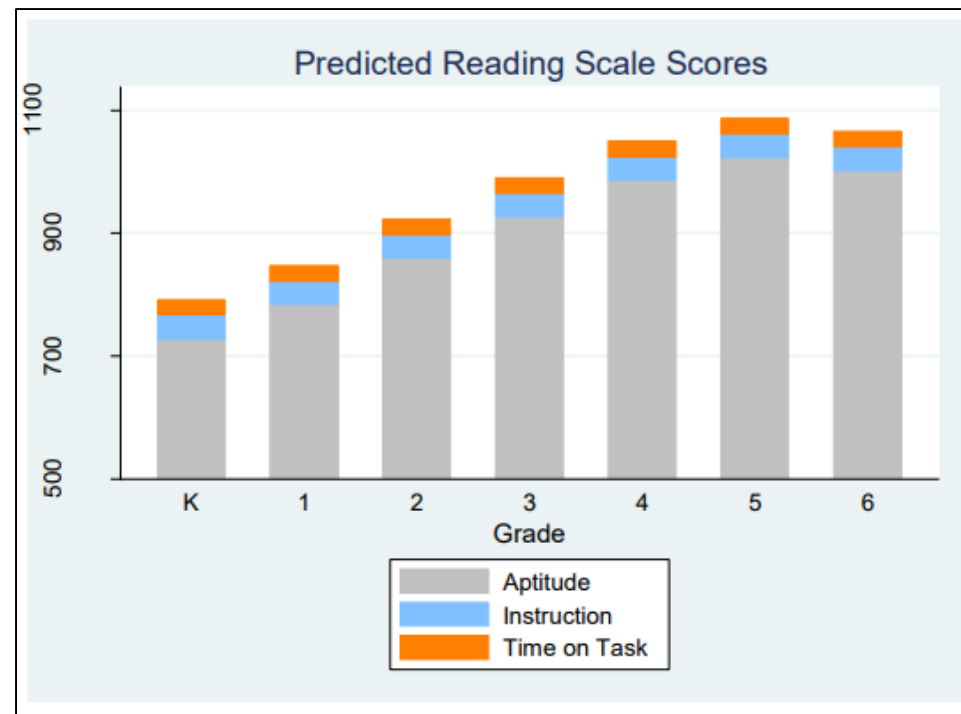
- **Objectives**

- Explore Exact Path content
- Create a plan for classroom implementation



# What the research says

- When used consistently, just **15-20 minutes per week, per subject**, evidence shows that students will experience statistically significant growth.



[Exact Path Research resources](#)

# How can we help you provide targeted intervention?

**1**  
**Pinpoint each student's specific instructional level,** academic needs, and set goals collaboratively with each learner.



**2**  
**Remediate at the first signs of struggle** with multiple opportunities for automated intervention in age-appropriate environments.

**3**  
**Analyze progress** and deploy targeted digital assignments or pull lesson plans for teacher-led intervention.



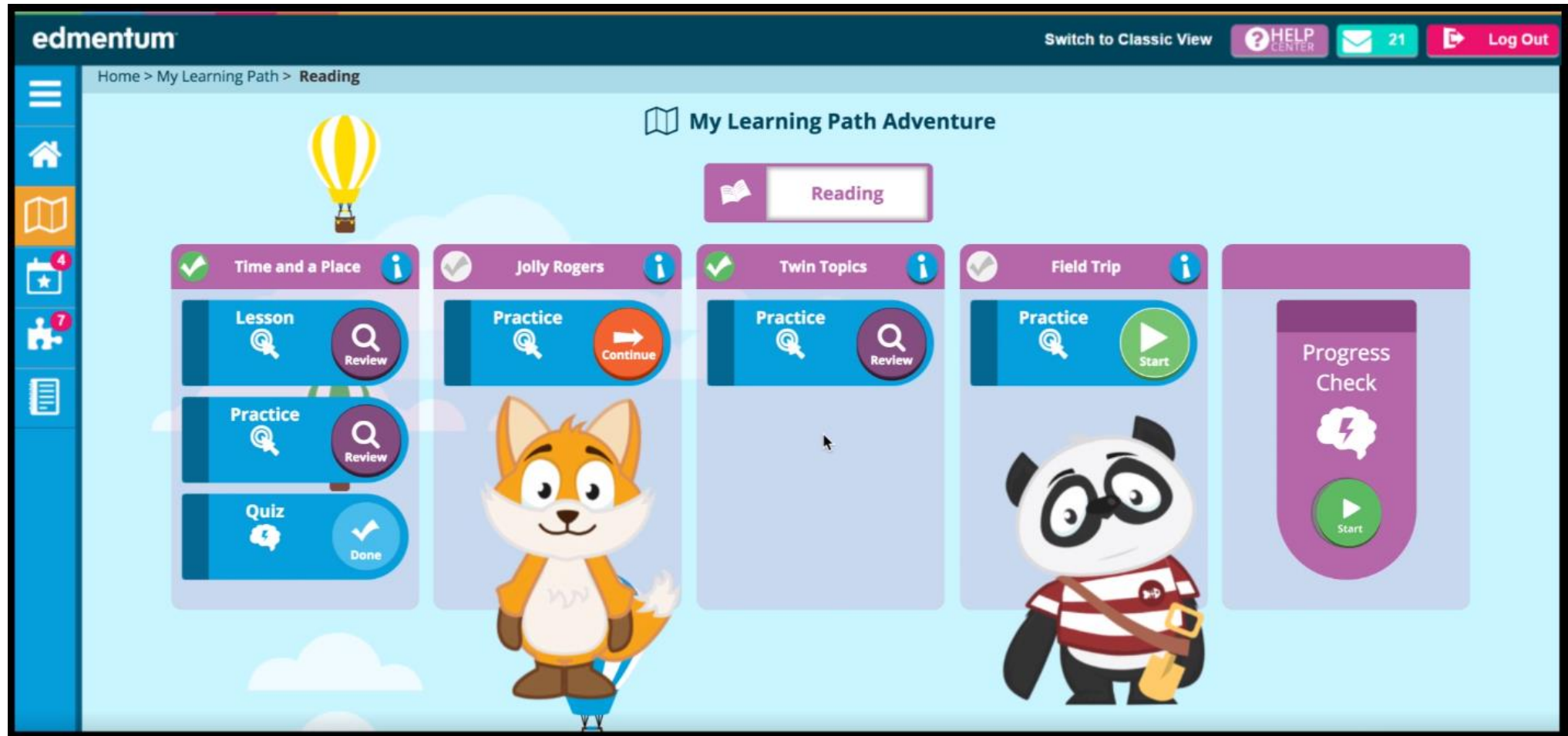
**4**  
**Help students get back to grade level** and own their learning so they're prepared for future success.





# Getting Started with Exact Path

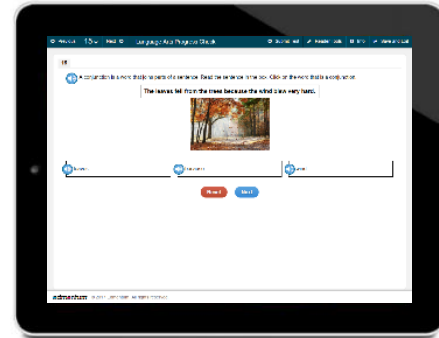
# The Student Experience Video



<http://cdn.ple.platoweb.com/EdAssets/77a2caea82f84bf5a978011a931e7c3e?ts=636210214019030000>

# Learning Path Content

100% mobile-optimized to support students on computers, laptops, tablets, and mobile devices



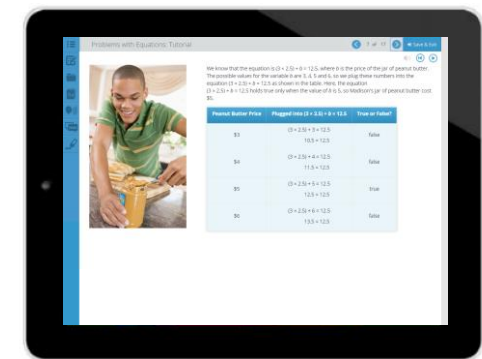
**4. Progress Checks**  
After every batch of up to 4 skills, Progress Checks assess mastery and adapt a student's learning path.



**3. Mastery Quizzes**  
Short, 5-question quizzes assess one skill at a time. Responses are scored for educator review.



**2. Practice**  
Scaffolded practice includes immediate feedback and encouragement.



**1. Direct Instruction**  
Animated tutorials introduce and model a new skill.

START



# Unpacking the Learning Path

Following an assessment, students begin the first four skills they are ready to learn.



### Skill 1

- Lesson
- Practice
- Quiz



### Skill 2

- Lesson
- Practice
- Quiz



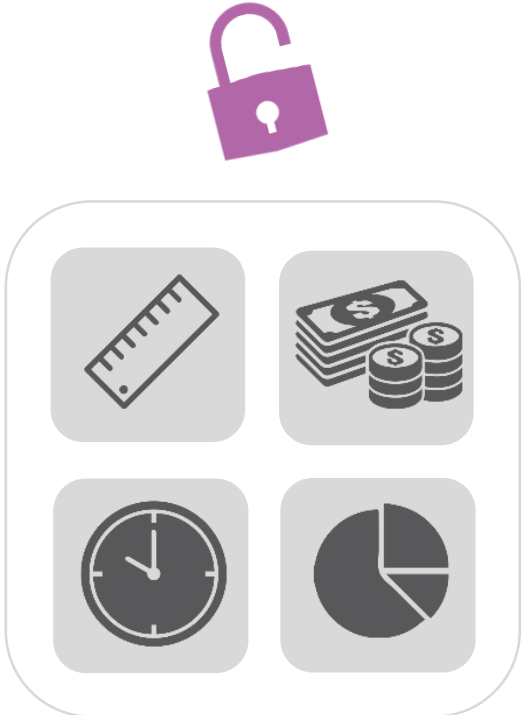
### Skill 3

- Lesson
- Practice
- Quiz



### Skill 4

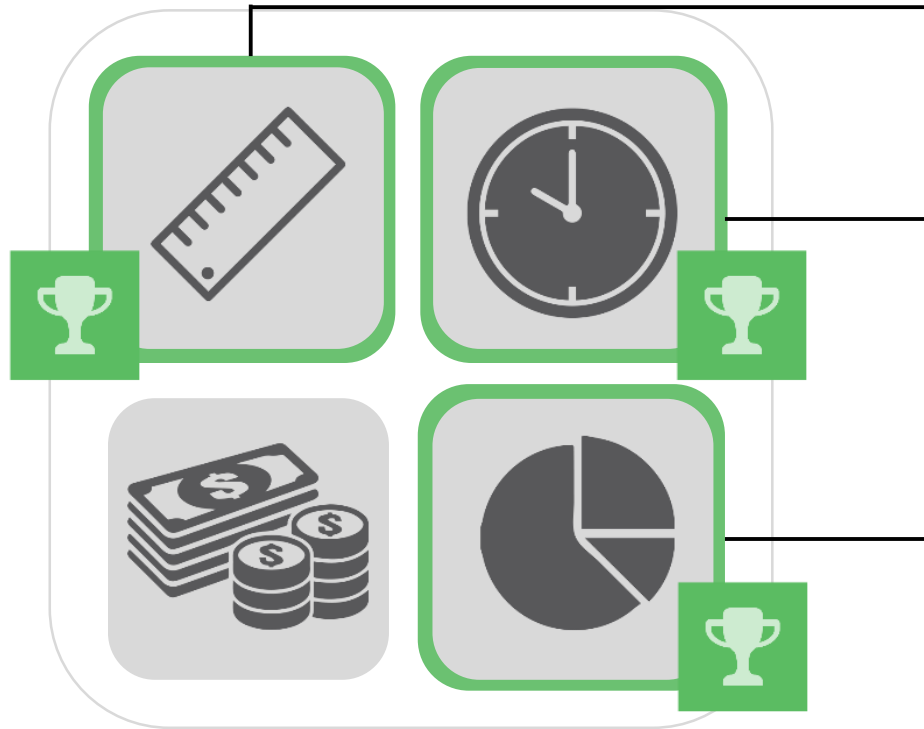
- Lesson
- Practice
- Quiz



### Progress Check

# Unpacking the Learning Path

A Progress Check features five questions for each skill being assessed.



Progress Check

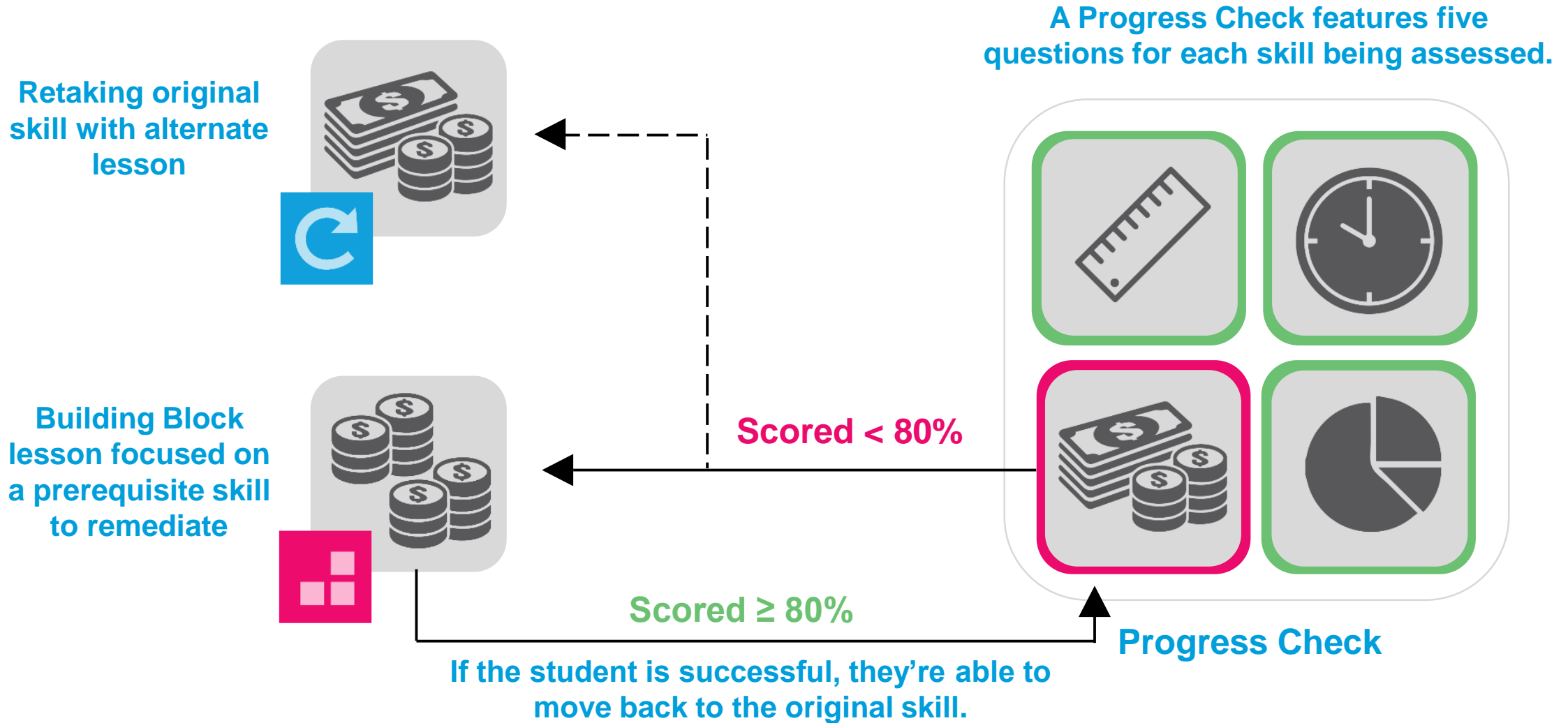
Scored  $\geq 80\%$

Skills Mastered!

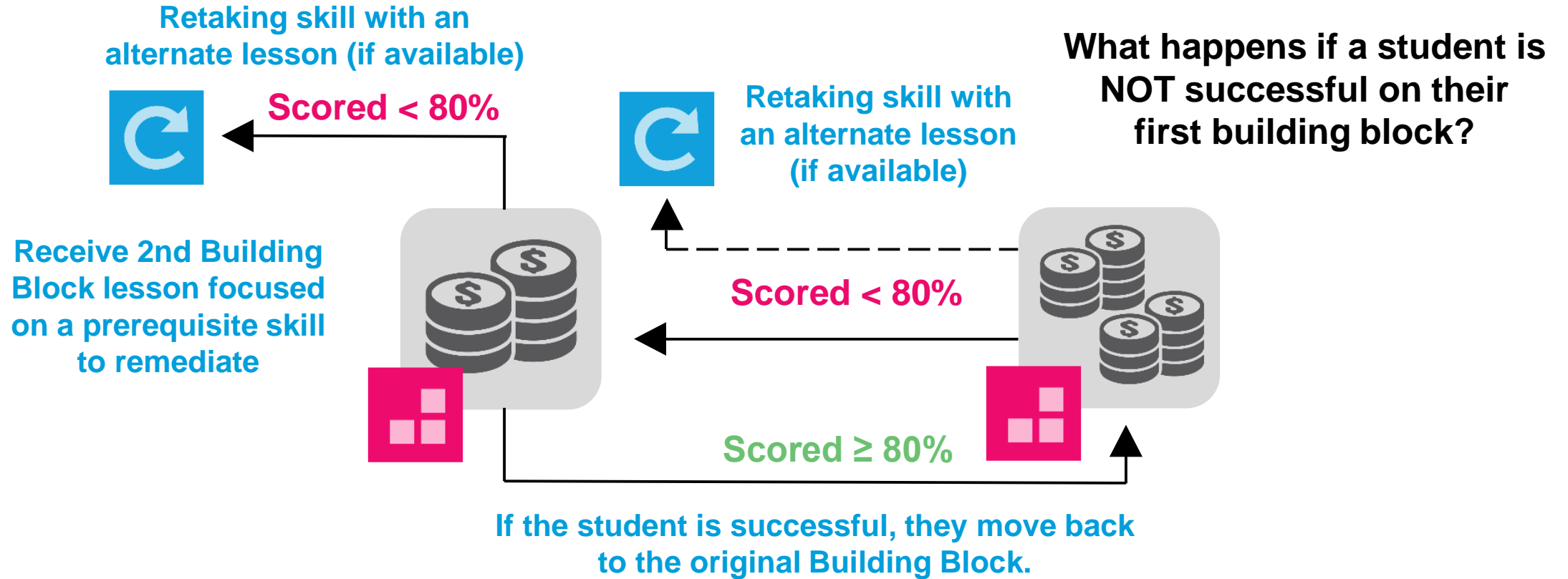


At least 4/5 questions (or 80%) were answered correctly for each of these 3 skills on the Progress Check, so the student earned three trophies!

# Unpacking the Learning Path



# Unpacking the Learning Path



To ensure students are always moving forward, no more than two attempts at skill mastery are allowed before a student can proceed. Teacher notifications and assignments are available to support teacher-led intervention along the way!

# Exact Path Reports

- Diagnostic Reports
- Usage Reports (i.e. Time Spent & Activities Completed)
- Learning Path Progress
- Skills Reports
- Knowledge Map
- Current Actives

# Progress Monitoring: Knowledge Map Visualization

## Knowledge Map

Dig into learning path progress to make real-time instructional decisions. Determine skill status:

- Assessed above
- Placed Above
- Mastered
- Practicing
- Struggling
- Retaking
- Failed Once (Building Block)
- Failed Twice



## K-12 Skills Progression

Review the entire skills progression in sequence or filter by domain to focus on specific skill sets.

## Full Content Access

Preview all learning components available for a particular skill and drill into specific student answers.

# Student Motivation

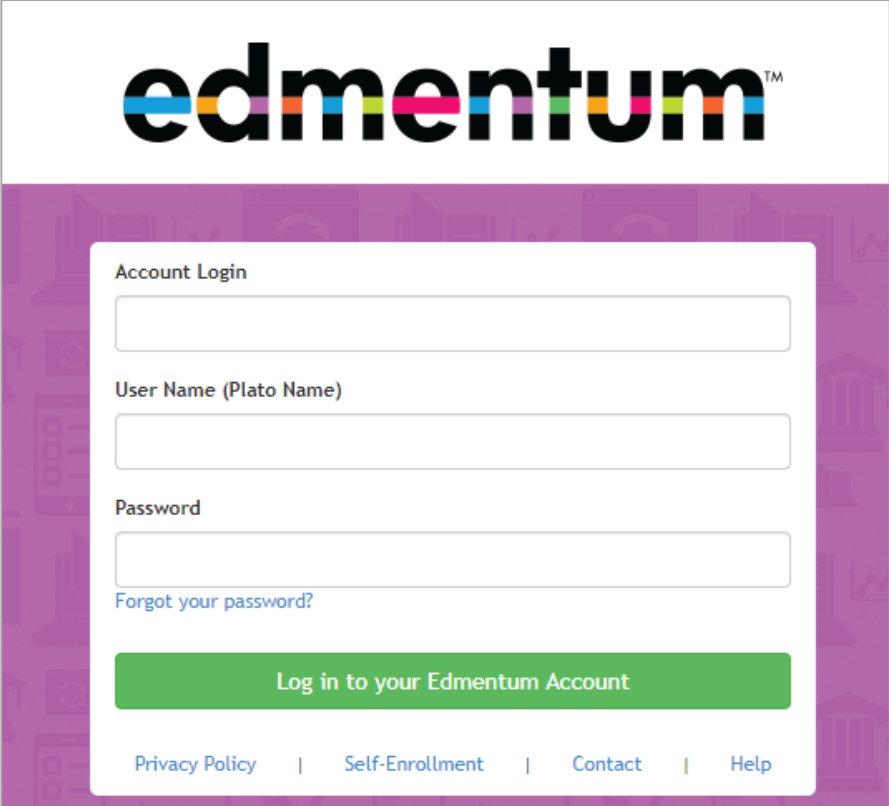
- Trophies
  - Earn 1 trophy for each skill mastered
- Challenges
  - Created by teacher to motivate usage and skill mastery



How might you motivate students to keep learning?

# Log in to Exact Path

- Go to <https://login.edmentum.com/>
- Bookmark this page
- Save your username and password in your Exact Path Implementation Workbook
  - Account Login: **SFDRCISD**
  - User Name: **firstname.lastname**
  - Password: **firstname.lastname**



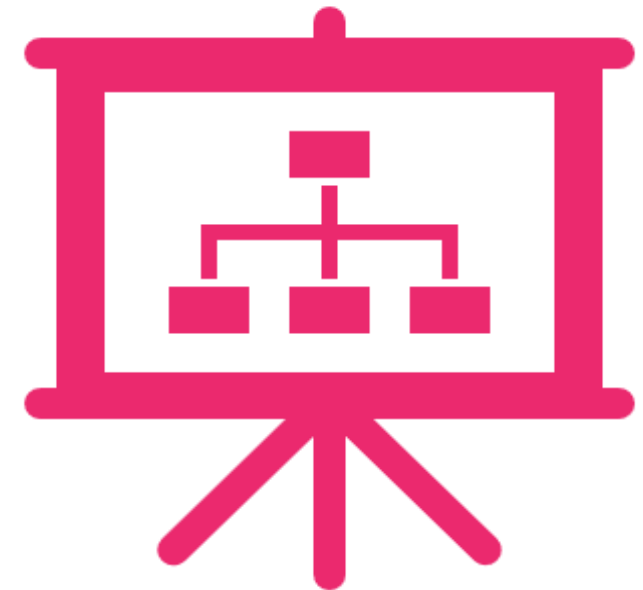
The screenshot shows the Edmentum login interface. At the top is the Edmentum logo. Below it is a white login form on a purple background. The form has three input fields: 'Account Login', 'User Name (Plato Name)', and 'Password'. A green button labeled 'Log in to your Edmentum Account' is at the bottom of the form. Below the button are links for 'Privacy Policy', 'Self-Enrollment', 'Contact', and 'Help'.



# Set Up Classes

Set up classes with your current students.

- Title should include the school year
- Consider adding your lab manager



# Planning and Instructional Practices

- A plan for implementation. Consider the following:
  - When will students log on? (small group, lab time, intervention time, etc)
  - When will you review student progress
  - How will you leverage student progress to impact classroom instruction.

# Reflection

As a result of today's learning and planning, identify specific steps you plan to take to support student intervention through the implementation of Exact Path.



# Instructional and Technical Assistance

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**SFDR CISD Instructional Support**



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