Parent & Student Clickpath, Grades K-5
Welcome to Pearson Realize, the online learning management system for enVision Mathematics!

Use this guide to help you navigate Realize and access student resources and assignments.

Guided Tour

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LOGGING ON

Accessing the program from home is simple and secure. Follow these steps to get started:

1. Using your Chrome web browser, sign into Google Chrome with your child’s district issued Google username and password provided by your child's teacher.
   
   Note: If someone else is signed into Chrome, Pearson won’t be able to authenticate the student into the program and you will see an error.

2. Go to www.kpcs.org > Staff Menu > Instructional Links and click the Pearson EasyBridge icon.
   
   Note: The Pearson platform authenticates your sign in credentials automatically if properly signed into the students Google account.

3. Click on the Pearson Realize link on the right side of the EasyBridge dashboard to launch enVisions.

4. Choose enVisionmath from the browse menu to get started.
Welcome to the **Home page**! Here you can access the digital version of your Student Edition book, assignments, and grades.

This is the classic Realize theme environment. A slightly different theme environment may have been chosen by your teacher.

Click on **Browse**. Here you can access your digital Student Edition, including all lessons, video animations, and games.

Click on the **Classes** button to view, complete, and submit student assignments. Also view assignments in-progress and scored completed assignments.

See a summary of all test scores and assignments under the **Grades** section, including completed, in-progress, or not-yet-started assignments.
Let's explore the **Browse** section.

1. **Math Practices Animations** can be used anytime during a lesson to help students apply different math practices to their work. Math practices help students think about a problem in ways they might not have considered.

2. **Academic Vocabulary** helps students put math vocabulary into context using the DrawPad Tools and Math Tools.

3. Select a **Topic** and dive into a lesson, including the interactive features such as online practice with digital manipulatives, videos, and games.

**NOTE:** The Table of Contents is seen here in List View. A Thumbnail View option is also available.
Let's take a look at a lesson and available features and resources within the lesson.

1. Select a **Topic**.

2. Select a **Lesson**.

3. The **Interactive Student Edition**:  
   - Provides students with both online and offline access to program materials.  
   - Includes embedded interactive activities.  
   - Available on a wide array of devices.

4. The **Interactive Additional Practice** allows students to practice learned concepts using the DrawPad Tool, including a stamping tool for placing objects.

5. **Assess and Differentiate** is Step 3 of every lesson. **Games** help students maintain skills and **Another Look** offers a lesson review and refresh.

6. The **Spanish** lessons and resources can be found at the bottom of every digital lesson!
Deep dive into the Interactive Student Edition

Let's take a look at a lesson in the Interactive Student Edition and the interactive features students can access.

1. Select the Interactive Student Edition from the Table of Contents. Remember, the Interactive Student Edition is a digital version of a lesson found in the print Student Edition with interactive features.

2. Choose an item from the Lesson Overview. Each of these five items are sections in every lesson. Here we will take a look at the Solve and Share, Visual Learning, and Convince Me!

3. Step 1 Solve and Share Problem-Based Learning

3. Each lesson begins with a Solve & Share interactive activity to engage students and build a solid foundation for conceptual understanding. An interactive workspace with DrawPad tools allows students to show their thinking and work. For additional help, a Math Tip is provided, and the "Look Back" question prompts students to draw on previous knowledge to help answer the Solve and Share.

4. Step 2 Visual Learning


5. Convince Me! provides students with an opportunity to show how they can engage the same math practice to solve a problem related to the one in the Visual Learning Animation. The DrawPad feature provides tools for students to work out each problem.
Let's explore the Classes section. Classes is where you will find assigned, in progress, and completed work. To begin, click on the Classes tab from the upper menu bar.

1. Click on the Assignments link. Here you will find "Not started", "In progress", and "Completed". Here we will choose "In progress".

2. Select the assignment you will be working on.

3. All assigned assignments can be found under "assigned work". Turn in assignments using the "attach file/turn in" option.

*Note - Some assignments can be downloaded and printed.

4. See scores of completed assignments under the "Completed" tab. Click on the actual assignment to see specific questions and answers.
Review your student's grades on all completed assignments and tests in the **Grades** section.

1. Select Grades from the top navigation bar.

2. The top graph shows all grades for completed tests and assignments. Scroll over a bar to see questions and answers from individual tests or assignments.

3. The bottom graph - the Progress graph - shows the completion status for all assignments and tests. Scroll over a bar to see questions and answers from individual tests or assignments.

**And Remember!**

Click on the drop down to access **Help for This Page** anytime!