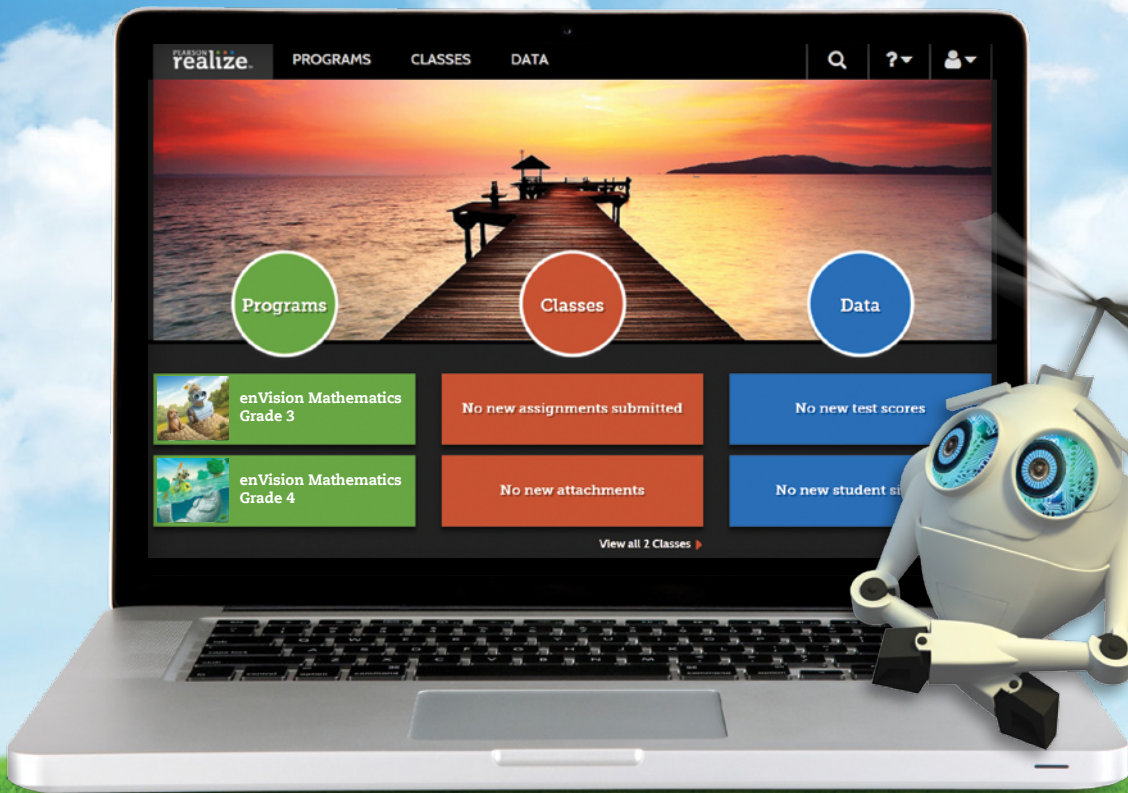
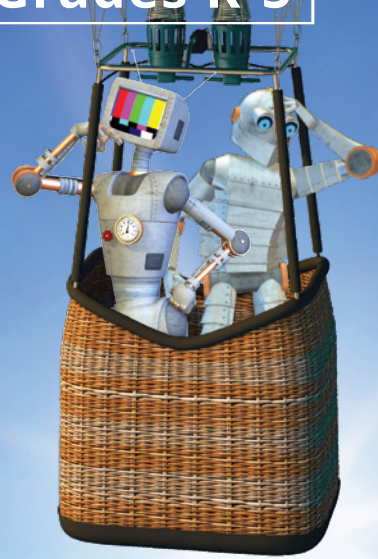
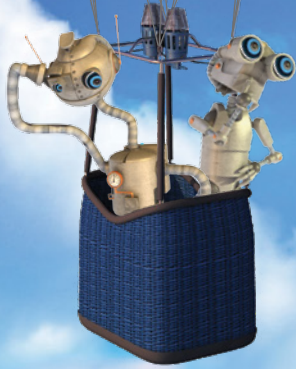


Parent & Student Clickpath, Grades K-5



enVision[®] Mathematics

Kids See the Math. Teachers See Results.

Kids See the Math. Teachers See Results.

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

Logging On	3	Interactive Student Edition	7
Home Page	4	Classes	8
Browse	5	Grades	9
Lesson Structure and Resources	6		

LOGGING ON

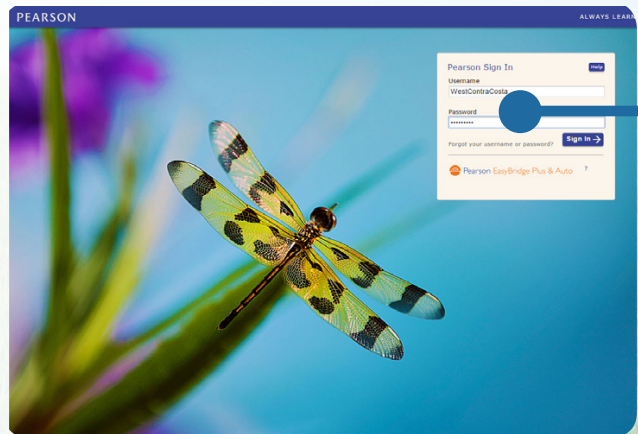
Your teacher will have provided you with a username and password for your child. Use this username and password to log into Realize.

1 Type **PearsonRealize.com** in your browser bar.

2 Select the **Sign In** button in the top right corner.

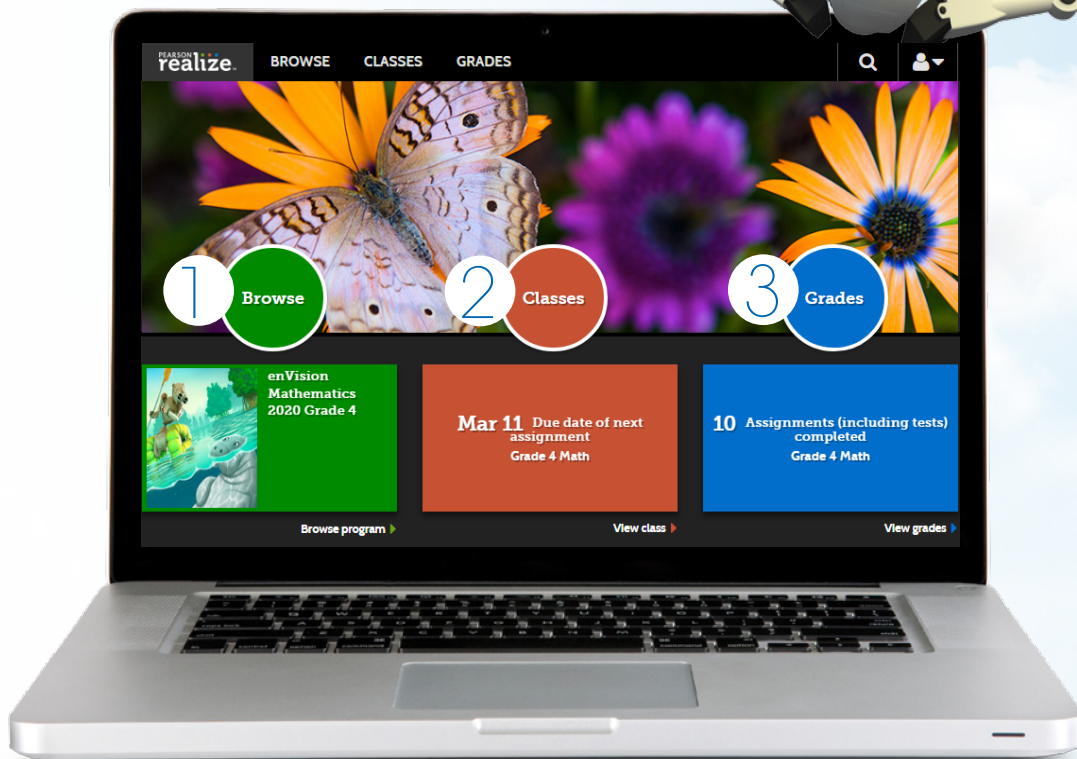
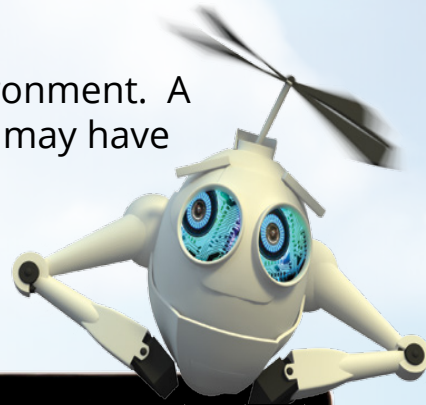


3 Enter the **username** and **password** provided by your teacher.



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.



1

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

2

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

3

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

Browse

Let's explore the **Browse** section.

PEARSON realize

BROWSE CLASSES GRADES

enVision Mathematics 2020 Grade 4

Thumbnail view List view

Table of Contents

	Math Practices Animations	1	>
	Math Practices Animations (Spanish)		>
	Academic Vocabulary	2	>
	Topic 1: Generalize Place Value Understanding	3	>
	Topic 2: Fluently Add and Subtract Multi-Digit Whole Numbers		>
	Topic 3: Use Strategies and Properties to Multiply by 1-Digit Numbers		>

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

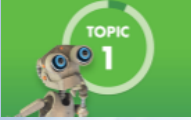
helps students put math vocabulary into context using the DrawPad Tools and Math Tools.

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.


Lesson Structure and Resources

Let's take a look at a lesson and available features and resources within the lesson.



TOPIC
1

Topic 1: Generalize Place Value Understanding 1




Lesson
1-1

1-1: Numbers Through One Million 2


Info

1. Select a **Topic**.

2. Select a **Lesson**.



1-1: Numbers Through One Million




Interactive Student Edition: Grade 4 Lesson 1-1 3

Info

Step 1: Problem-Based Learning

Step 2: Visual Learning


Practice and Problem Solving



1-1: Interactive Additional Practice 4


Info

Step 3: Assess & Differentiate



Game: Gobbling Gobs - Ten Thousands and Hundred Thousands 5


Info



1-1: Another Look

Info

Spanish Resources



1-1: eText del Libro del estudiante 6

Info

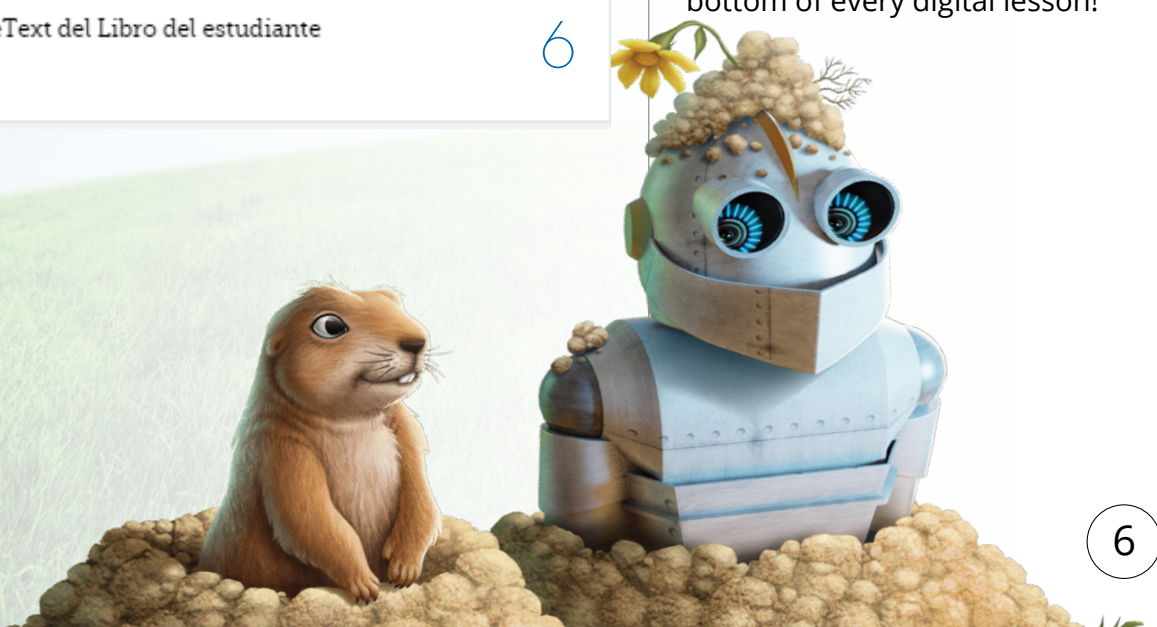
3. The **Interactive Student Edition**:

- 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!



Classes

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.

The screenshot shows the Pearson Realize interface for a Grade 4 Math class. The top navigation bar includes 'BROWSE', 'CLASSES', and 'GRADES'. The 'CLASSES' tab is active, showing 'Grade 4 Math' with 'Assignments' and 'Discuss' sub-tabs. Below this, there are filters for 'Not started (0)', 'In progress (2)', and 'Completed (10)'. A list of assignments is shown, including 'Additional Practice for CC 1-3: Quick Check' and 'Additional Practice for 5-7: Quick Check'. A detailed view of the 'Additional Practice for CC 1-3: Quick Check' assignment is shown, including program information, start and due dates, and a 'Turn In' button. Below this, there is a section for 'Assigned work' showing '1-3: Enrichment' in progress. The bottom part of the screenshot shows a list of completed assignments with their scores, including 'Grade 4 Online Readiness Test (DIAGNOSTIC)' at 75%, '5-7: Quick Check' at 80%, '1-1: Practice Buddy: Independent Practice; Problem Solving' at 25%, 'Additional Practice for 16-6: Quick Check' at 0%, and '2-3: Lesson Self-Assessment' at 100%.

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.

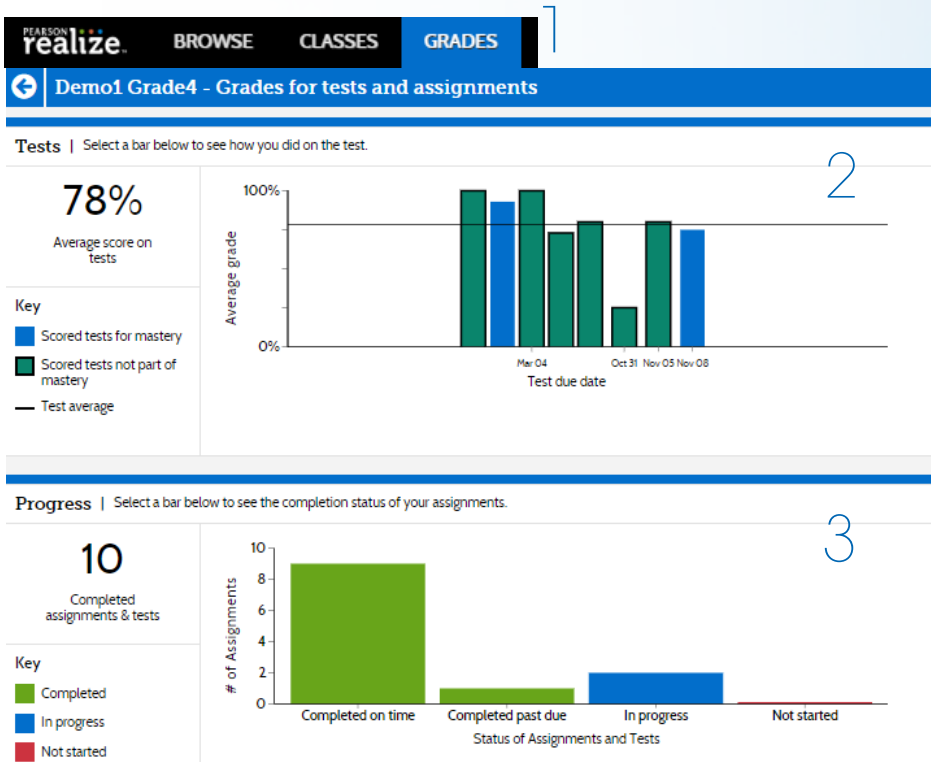
**Note - Some assignments can be downloaded and printed.*

4. See scores of completed assignments under the "Completed" tab. Click on the actual assignment to see specific questions and answers.

4

Score Summary			
Demo1 Grade4: 80% (4/5)			
Successfully completed:			
Use Sharing to Divide			
Question	Answer	Points per question	View
Question 1	Correct	1 out of 1 point	View question
Question 2	Correct	1 out of 1 point	View question
Question 3	Correct	1 out of 1 point	View question
Question 4	Incorrect	0 out of 1 point	View question
Question 5	Correct	1 out of 1 point	View question

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!

