

Parent Guide to **enVisionMath2.0** Online Resources

Jackson Township School District
2016/2017

Quick Links Menu

Click the links below to navigate through the slides.



- [How you can help your child at home](#)
- [Using the Bounce Pages App for homework help](#)
- [Logging into Pearson Realize](#)
- [Online Math Resources - Pearson Realize](#)
 - [What's available?](#)
 - [How to find them...](#)
 - [Student's Edition eBook](#)
 - [Visual Learning & Another Look Video Tutorials](#)
 - [Practice Buddy](#)
 - [ACTIVE-Book](#)
- [Student Assignments](#)
- [Assignment Results and Standards Mastery](#)

How you can help your child at home



- View the lesson through the eBook on PearsonRealize.com
- Watch the video tutorials
- Use everyday objects to model math (coins, paperclips, etc)
- Practice fast facts as much as possible (addition, subtraction, multiplication and division)
- Ask your child to explain his/her thinking and reasoning
- Use the Bounce Pages App

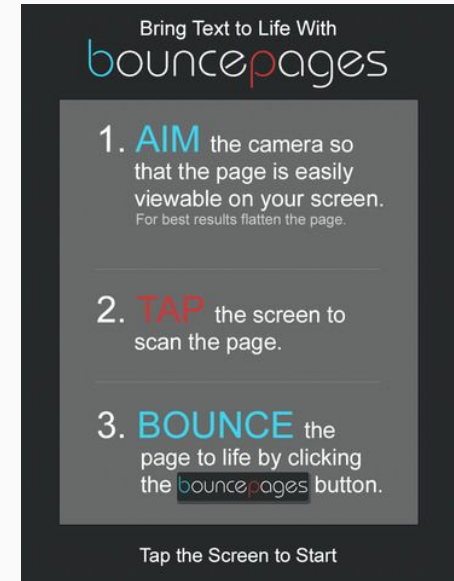
Using the Bounce Pages App



1. Download the Pearson Bounce Pages app in your Apple App Store or Google PlayStore



2. Open the app and have your Homework & Practice page ready.



[Next Slide](#)

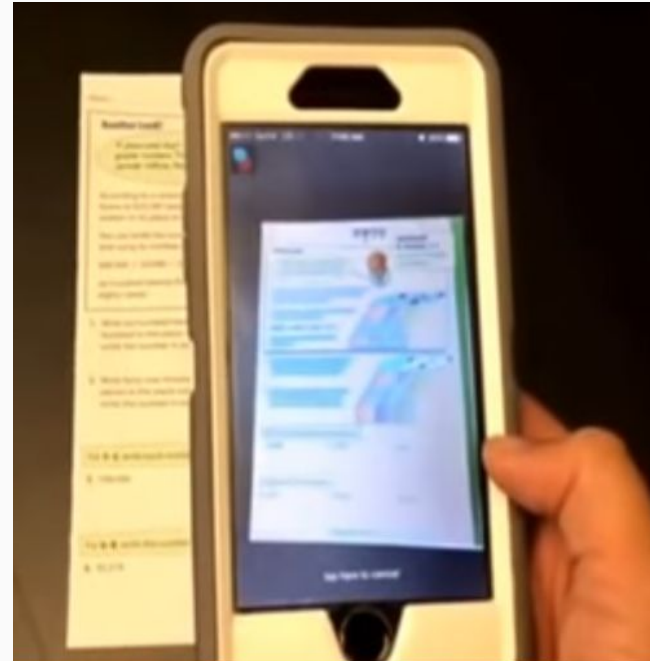
Using the Bounce Pages App



3. AIM the camera so the ENTIRE Homework & Practice page is viewable
4. TAP the screen to scan the entire page
5. Click **Common Core English** or **Common Core Spanish** and the page will BOUNCE to life.

The 'Another Look' that you are taken to will help with understanding how to solve the homework problems!

[Next Slide](#)



Using the Bounce Pages App Tips & Troubleshooting



- The Bounce Pages App only works if you scan the FRONT SIDE of the HOMEWORK & PRACTICE page.
- Scan the ENTIRE page. Scanning a single problem will not work.
- Scan the page BEFORE your child writes on it!
- Ensure a strong internet connection.
- Update the Bounce Pages App and Update the Operating System on your device if you are having trouble using the app.

Logging into Pearson Realize



1. Go to pearsonrealize.com and click 'Sign In' at the upper right.
2. **IMPORTANT:** Click Pearson Easy Bridge Plus & Auto

A screenshot of the Pearson Sign In page. The page has a light yellow background. At the top left, it says "Pearson Sign In" in a dark blue font. In the top right corner, there is a blue button with the word "Help" in white. Below the title, there are two input fields: "Username" and "Password". To the right of the "Password" field is a blue button with the text "Sign In" and a right-pointing arrow. Below these fields, there is a link that says "Forgot your username or password?". At the bottom of the form, there is a button with a blue icon of a bridge and the text "Pearson EasyBridge Plus & Auto". To the right of this button is a grey circle containing a question mark. A large red arrow with the text "CLICK HERE!" in white, bold, uppercase letters points from the bottom left towards the "Pearson EasyBridge Plus & Auto" button.

[Next Slide](#)

Logging into Pearson Realize



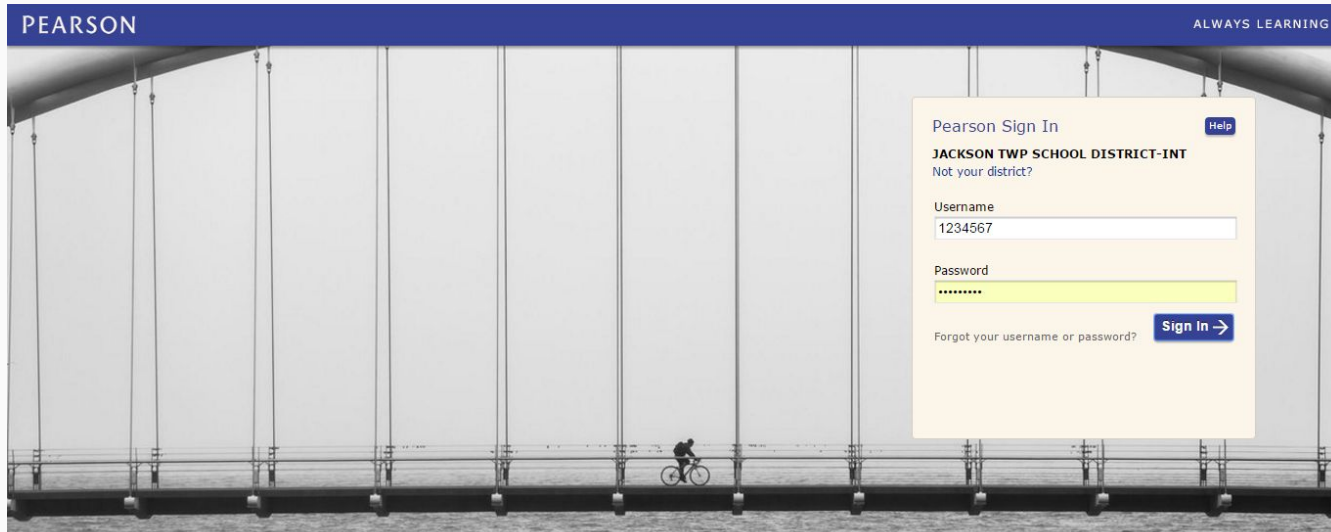
3. In the 'Search for your district' box, type JACKSON TWP SCHOOL... You will see our district name come up in a list. Be sure to choose the same as you see here.

The screenshot shows a search interface for Pearson EasyBridge Plus & Auto. At the top left is the Pearson logo (an orange circle with a white 'P') followed by the text "Pearson EasyBridge Plus & Auto" in a blue sans-serif font. Below this is the label "Search for your district:" in a grey font. A white search input field contains the text "JACKSON TWP SCHOOL DISTRICT-INT". Below the input field is a blue button with the text "Go" in white. At the bottom left of the interface is the text "Can't find your district?" in a grey font.

Logging into Pearson Realize



3. Make sure you see the same image as you do below.
There should be a person riding a bicycle on a bridge.



Logging into Pearson Realize



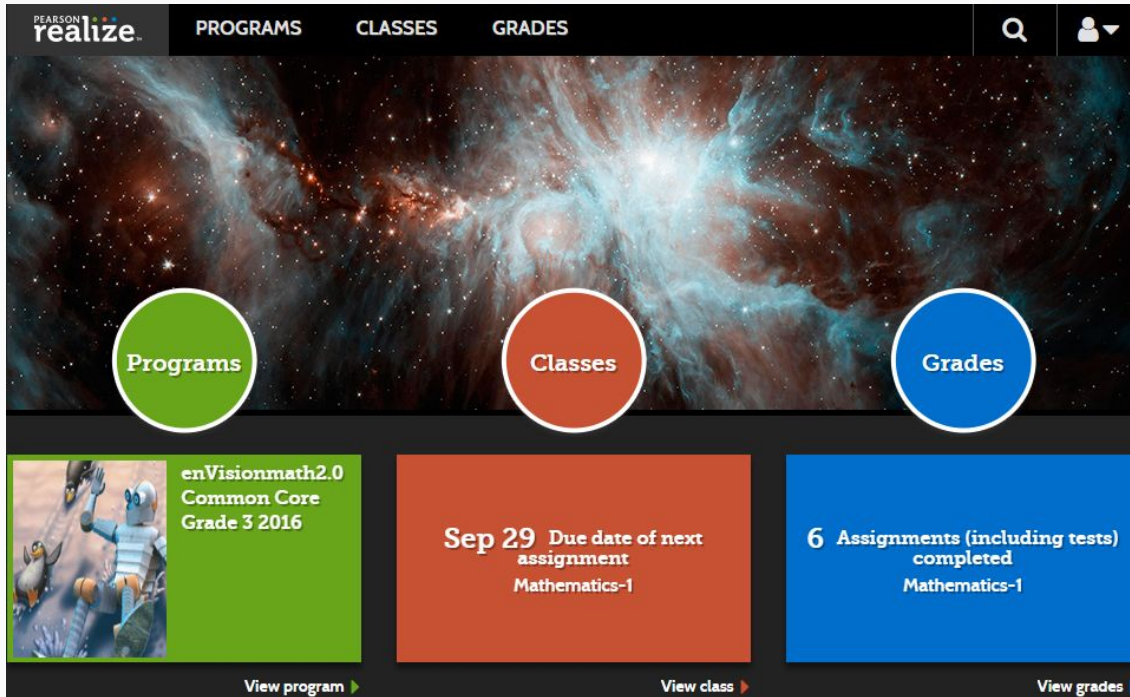
4. Enter your login credentials:

Username: Student ID Number (eg 1122456)

Password: Student's First Name and Grade (eg Matthew03)

**For the password, the first letter must be capital and include the zero with the grade; 01, 02, 03, 04, 05 or KF for Kindergarten.*

Logging into Pearson Realize



You will have three categories to choose from when you log in:

- **Programs** - use online resources
- **Classes** - view your assignments
- **Grades** - view your grades

[Back to Menu](#)

Online Math Resources

What's available?



- Student Edition eText - Virtual textbook
- Visual Learning Video - Animated lesson video
- “Another Look” videos - Video tutorials
- Math Games - Games for math practice
- Practice Buddy for Homework Help - Teacher assigned practice

Online Math Resources

How to find them...



The screenshot shows the Pearson Realize user interface. At the top, there is a navigation bar with the Pearson Realize logo and three main menu items: PROGRAMS, CLASSES, and GRADES. Below this is a large background image of a nebula. Three circular buttons are overlaid on the nebula: a green one labeled 'Programs', an orange one labeled 'Classes', and a blue one labeled 'Grades'. Red arrows point to the 'PROGRAMS' menu item in the top bar and the 'Programs' button. Another red arrow points to the 'enVisionmath2.0 Common Core Grade 3 2016' card in the 'Programs' section. Below the nebula, there are three main dashboard cards: a green card for 'enVisionmath2.0 Common Core Grade 3 2016', an orange card showing 'Sep 29 Due date of next assignment Mathematics-1', and a blue card showing '6 Assignments (including tests) completed Mathematics-1'. At the bottom of each card is a 'View program', 'View class', or 'View grades' link.

Once you are logged into your student's Pearson Realize account, click PROGRAMS.

[Next Slide](#)





Online Math Resources

How to find them...



Thumbnail view **List view**

[Table of Contents](#)

 Math Practices Animations	 Topic 1: Understand Multiplication and Division of Whole Numbers	 Topic 2: Multiplication Facts: Use Patterns	 Topic 3: Apply Properties: Multiplication Facts for 3, 4, 6, 7, 8
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Now choose a Topic.

This is “Thumbnail View” and can be changed to List View if you prefer. Just click “List View” at the upper right.

Online Math Resources

How to find them...



Choose a Lesson.

← Topic 3: Apply Properties: Multiplication Facts for 3, 4, 6, 7, 8

Lesson 3-1	Lesson 3-2	Lesson 3-3	Lesson 3-4
3-1: The Distributive Property	3-2: Apply Properties: 3 as a Factor	3-3: Apply Properties: 4 as a Factor	3-4: Apply Properties: 6 and 7 as Factors
Info	Info	Info	Info

[Next Slide](#)

Online Math Resources

How to find them...

For all lessons, you will be able to access:

- Student's Edition eText
 - Solve & Share
 - Visual Learning
- Convince Me! (or something similar)
 - Another Look Video
- Math Games (if available for the lesson chosen)

Other resources can be assigned by your teacher!

[Back to Menu](#)



3-3: Apply Properties: 4 as a Factor



Student's Edition eText: Grade 3 Lesson 3-3

Info

Develop: Problem-Based Learning



Apply Properties: 4 as a Factor: Solve & Share

Info

Develop: Visual Learning



Apply Properties: 4 as a Factor: Visual Learning

Info



Apply Properties: 4 as a Factor: Convince Me!

Info

Assess & Differentiate



Apply Properties: 4 as a Factor: Another Look

Info

Online Math Resources Student's Edition eText



 **3-3: Apply Properties: 4 as a Factor**

 Student's Edition eText: Grade 3 Lesson 3-3

 Info

- Log in, choose Programs, the topic, and lesson.
- Click on the Student's Edition eText.
- Click 'Open in a New Window'

[Next Slide](#)

Online Math Resources Student's Edition eText



Navigate through the student book pages, highlight, bookmark, zoom, glossary, etc...

Opens to the lesson you chose

The screenshot shows the Pearson online math resources interface. At the top, there is a navigation bar with 'PEARSON' on the left and 'Bookshelf | Settings | Help' on the right. Below this is a search bar and a toolbar with various icons for navigation and editing. The main content area is green and features a 'Table of Contents' on the left, a 'Solve & Share' problem in the center, and a 'Lesson 3-3' section on the right. The 'Table of Contents' lists: Introduction, Topic 1: Understand Multiplication and Division of Whole Numbers, Topic 2: Multiplication Facts: Use Patterns, and Topic 3: Apply Properties: Multiplication Facts for 3, 4, 6, 7, 8. The 'Solve & Share' problem states: 'Ed made 8 key chains each week for 4 weeks. How many key chains did Ed make? Solve this problem any way you choose.' The 'Lesson 3-3' section is titled 'Apply Properties: 4 as a Factor' and includes a 'I can ...' section with the text: 'use what I know about multiplying by 2 and properties to multiply'. A 'Name' field and a 'Solve' button are also visible.

Table of Contents

[Next Slide](#)

Online Math Resources Video Tutorials

1. Log in to Pearson Realize
2. Go to Programs
3. Click the Topic and Lesson
4. Choose Visual Learning or Another Look

Visual Learning

An animated video that teaches the main math ideas in the lesson.

Another Look

A tutorial of sample problems from the lesson.

[Back to Menu](#)

← 3-3: Apply Properties: 4 as a Factor

Student's Edition eText: Grade 3 Lesson 3-3
Info

Develop: Problem-Based Learning

Apply Properties: 4 as a Factor: Solve & Share
Info

Develop: Visual Learning

Apply Properties: 4 as a Factor: Visual Learning
Info

Apply Properties: 4 as a Factor: Convince Me!
Info

Assess & Differentiate

Apply Properties: 4 as a Factor: Another Look
Info

Online Math Resources Practice Buddy



Looking for
more practice?
Ask your teacher
about Practice
Buddy

Practice Buddy is an online digital component available to students in Grades 3-5. If assigned by their teacher, students have Practice Buddy for the Independent Practice, Math Practices & Problem-Solving, and the Homework & Practice portion a lesson. Using Practice Buddy, students have the opportunity to use a variety of question **help tools** to complete each problem at their own pace.


[Next Slide](#)

Online Math Resources Practice Buddy



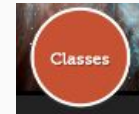
← Not started (5) ⌚ In progress (3) ✓ Completed (6)

1 - 5 of 5 assignments Due date ▾

	3-1: Practice Buddy: Homework & Practice	10/26/16	100%
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If the Practice Buddy is assigned by your teacher, to find it:

1. Log in to Pearson Realize
2. Click Classes




3. Choose the Practice Buddy in you list of assignments.

[Back to Menu](#)

Online Math Resources

ACTIVE-Book

To access the ACTIVE-Book and other Math Tools...

1. Log in to Pearson Realize
2. Click Classes 
3. On the right side of your screen, find ACTIVE-Book Vol. 1 and Vol. 2

Also notice some other great tools here. The Game Center, Glossary, and Math Tools.

eText & Tools



Student's Edition
eText en español:
Grade 3



Student's Edition
eText: Grade 3



Grade 3: ACTIVE-book Vol. 1



Grade 3: ACTIVE-book Vol. 2



Grade 3: Game Center



Grade 3: Glossary



Math Tools



Grade 3: Accessible Student Edition

[Next Slide](#)

Online Math Resources ACTIVE-Book

Print Pages

The screenshot displays the ACTIVE-book interface. At the top, the title "ACTIVE-book" is visible. Below it is a navigation bar with several lesson cards, each labeled "Lesson 3-3" and containing a specific activity: "Solve & Share", "Convince Me!", "Guided Practice", "Math Practices and... Solving", "Homework Practice Page 1", and "Homework Practice Page 2". A red arrow points to the "Table of Contents" on the left side of the interface.

The main content area features a green header with the text "Essential Question: How Can You Use Doubles to Multiply with 4?". Below this, a text box contains the problem: "Anna painted piggy banks to sell at the student art show. She painted one bank on each of the 7 days of the week for 4 weeks. How many piggy banks did Anna paint?". An illustration shows a boy thinking about the problem, with a speech bubble stating: "Four is a double of 2. So, 4×7 is double 2×7 ." Below the problem, there are two sections: "What You Show" with the instruction "Find 4×7 ." and "What You Think" with the instruction " 4×7 is 4 rows of 7. That".

On the right side, a toolbar is visible, containing various icons for navigation and editing. A red circle highlights the toolbar, and a red arrow points to it with the text "Use these tools to write on the pages". At the bottom right, there is a "Save" button and a "Back to Menu" link.

Table of Contents

Use these tools to write on the pages

Back to Menu

Student Assignments



To find your assignments (tests, practice, and other resources assigned by your teacher):



- Log in to Pearson Realize
- Click Classes
- Find assignments organized in tabs
 - Not Started
 - In Progress
 - Completed

Clicking on a Completed assignment will show results of that assignment.

Assignments

← Not started (3) In progress (3) ✓ Completed (5)

1 - 3 of 3 assignments Due date ▾

	3/4-Year Practice Performance Task 1 ! 09/29/16
	Additional Practice for Topics 1–12: Online Cumulative/Benchmark Assessment ! 10/06/16

[Back to Menu](#)

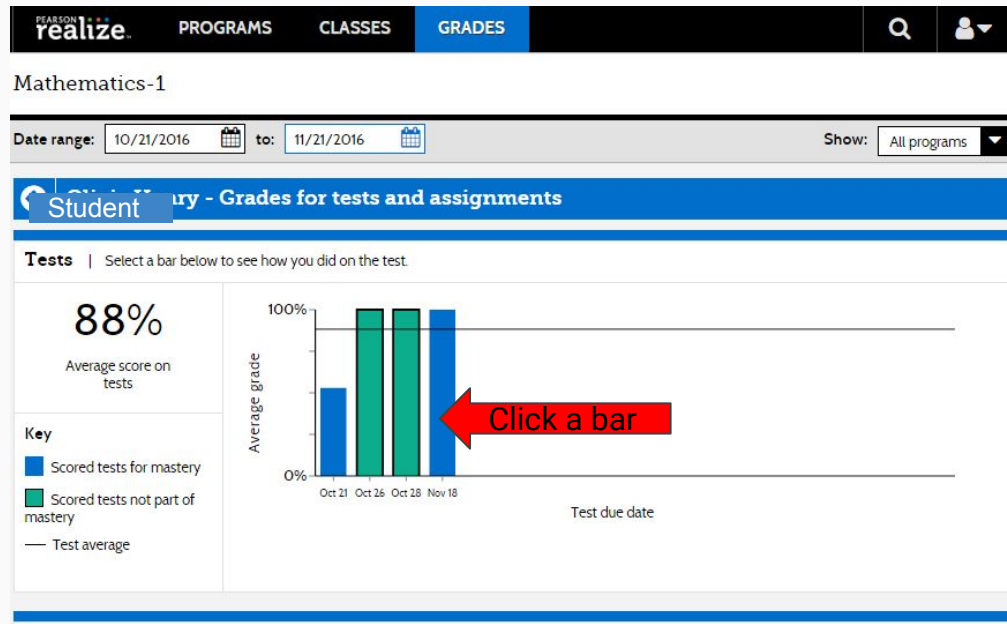
Assignment Results and Standards Mastery

To view detailed results of tests and graded assignments:

1. Log in to Pearson Realize
2. Click Grades
3. Click one of the bars to view an assignment



- Green bars represent assignments that count towards standards mastery
- Blue bars are assignments that were not graded for standards mastery data.





Assignment Results and Standards Mastery

Item analysis: Online Topic Assessment
Student: 53%
You need more practice with:
2 and 5 as Factors: 3.OA.A.1
2 and 5 as Factors: 3.OA.D.9
2-6 MP & PS: Model with Math: MP.4
9 as a Factor: 3.OA.A.1
Successfully completed:
2 and 5 as Factors: 3.OA.A.3
9 as a Factor: 3.OA.A.3
Apply Properties: Multiply by 0 and 1: 3.OA.B.5
Multiplication Facts: 0, 1, 2, 5, 9, and 10: 3.OA.A.1

Based on Assignment results, you will find a list of standards that need more practice and a list of standards that were successfully completed.

[Next Slide](#)



Assignment Results and Standards Mastery

Scroll down to find an item analysis.

To see each question from the assignment, go back to Classes and open the assignment in the 'completed' tab.

Question	Answer	Points per question
Question 1	✔ Correct	1 out of 1 point
Question 2	✘ Incorrect	0 out of 3 points
Question 3	✔ Correct	1 out of 1 point
Question 4	✘ Incorrect	0 out of 1 point
Question 5	✔ Correct	1 out of 1 point
Question 6	✔ Correct	1 out of 1 point
Question 7	✘ Incorrect	0 out of 1 point
Question 8	📎 Partial credit	1 out of 2 points

[Back to Menu](#)