

# Accessing homework or the class work pages in Pearson's enVision Math Program

1. Enter [www.pearsonsuccessnet.com](http://www.pearsonsuccessnet.com) into your address bar. Here you will log-in using your user name and password. To access the online homework or class work pages, follow these steps:



 **Pearson SuccessNet**

Your Personalized Path  
to Classroom Success

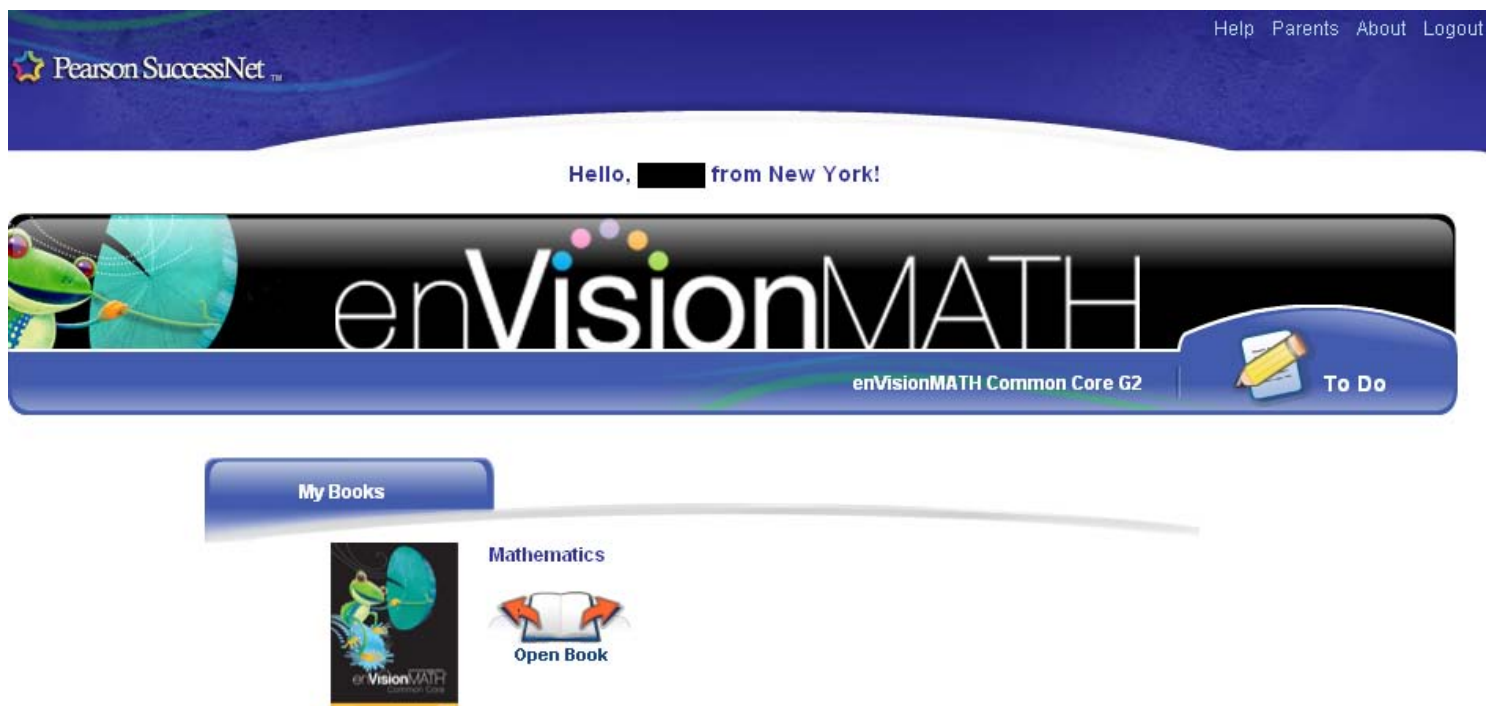
To log in, enter your user name and password  
and click on the log in button below.  
The user name and password fields are case sensitive.

**User name:**  [Forgot your Username?](#)

**Password:**  [Forgot your password?](#)

To get your user name and password,  
register using your access code.

2. After you have logged in, you may see this screen:



If you see "Open Book", click and the textbook will launch in a new window. From there, you can select the lesson you need on the side.

If you don't see "Open book" click "To Do" or "Explore" by the pencil.

\*3\*. If it says explore by the pencil, you will see the page below. If it says "To Do" by the pencil, click To Do and then you will need to click explore on the top of the next page.


4. After you have clicked on explore, you will then be on the page below.



4. To get to the homework page or class work page you need, choose the topic. After you have chosen that topic, you will encounter a page like this one:

**Table of Contents**

Topic 8 > Lesson

08-00 Adding Two-Digit Numbers Introduction	 <p><b>Description:</b> 10 ones can be regrouped for 1 ten.</p> <p><a href="#">View</a></p> <p>Click ↑</p>
<b>08-01 Regrouping 10 Ones for 1 Ten</b> ▶	
08-02 Models to Add Two- and One-Digit Numbers	
08-03 Adding Two- and One-Digit Numbers	
08-04 Models to Add Two-Digit Numbers	
08-05 Adding Two-Digit Numbers	
08-06 Adding on a Number Line	
08-07 Adding More than Two Numbers	
08-08 Ways to Add	
08-09 Problem Solving: Draw a Picture and Write a Number Sentence	

5. Choose the lesson you wish to view the homework or class work from. Then, click view. This will launch the video. Click Guided and Independent Practice.

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Click here to go back

08-01 Regrouping 10 Ones for 1 Ten

Learn

**Guided and Independent Practice**

Click Here

Regrouping 10 Ones for 1 Ten



Regrouping 10 Ones for 1 Ten

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Scott Foresman · Addison Wesley

6. The page will now look like this.

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digitalpath

Click here to go back

08-01 Regrouping  
10 Ones for 1 Ten

Learn

Guided and  
Independent Practice

Click below to view your  
assigned link.

View your Link

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digital

7. Click "View your Link" and you will see the class work page that coincides with that lesson.

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**Table of Contents**

- ▶ Introduction
- ▶ Topic 1 - Understanding Addition and Subtraction
- ▶ Topic 2 - Addition Strategies
- ▶ Topic 3 - Subtraction Strategies
- ▶ Topic 4 - Working with Equal Groups
- ▶ Topic 5 - Place Value to 100
- ▶ Topic 6 - Mental Addition

**View By**

Student Resources

Glossary

You can use models to add  $37 + 6$ .

First show 37. Then show 6.

Tens	Ones
3 tens	7 ones
0 tens	6 ones

Show how to add. Put the ones together.

Tens	Ones
3 tens	13 ones

6 ones plus 7 ones is 13 ones. You need to regroup.

**Guided Practice**

Use connecting cubes and your workmat. Add. Regroup if you need to.

	Show	Add	Do you need to regroup?		Find the sum.
1.	24	6	Yes	No	$24 + 6 = 30$
2.	54	8	Yes	No	___ + ___ = ___
3.	65	2	Yes	No	___ + ___ = ___
4.	36	9	Yes	No	___ + ___ = ___

**Do you understand?** When you add two numbers, how do you know if you need to regroup?

8. Click on Student Resources to expand the choices you have. Go to the topic you would like to view and now you will have access to the practice homework page as well.

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The screenshot shows the Pearson enVisionMATH Common Core interface. On the left is a navigation menu with the following items: Table of Contents, View By, Student Resources, Topic 7 - Mental Subtraction, Topic 8 - Adding Two-Digit Numbers (circled in red), 8-1 Regrouping 10 Ones for 1 Ten (circled in red), 8-1 Practice (circled in red), 8-2 Models to Add Two- and One-Digit Numbers, 8-3 Adding Two- and One-Digit Numbers, 8-4 Models to Add Two-, and Glossary. The main content area is titled "Adding Two- and One-Digit Numbers" and includes a "Name" field, a "Lesson 8-3" badge, a cartoon character holding a plus sign, three empty place value charts for addition, and three numbered problems (1, 2, 3) each with a place value chart and a "Regroup? Yes No" prompt. At the bottom, there are standards (2.NBT.5 and 2.NBT.9), a Home Connection, and a Home Activity.

Name \_\_\_\_\_

**Adding Two- and One-Digit Numbers**

Lesson 8-3

1. 

Tens	Ones
<input type="text"/>	<input type="text"/>

  
+ 

<input type="text"/>	<input type="text"/>
----------------------	----------------------

  
Regroup? Yes No

2. 

Tens	Ones
<input type="text"/>	<input type="text"/>

  
+ 

<input type="text"/>	<input type="text"/>
----------------------	----------------------

  
Regroup? Yes No

3. 

Tens	Ones
<input type="text"/>	<input type="text"/>

  
+ 

<input type="text"/>	<input type="text"/>
----------------------	----------------------

  
Regroup? Yes No

**2.NBT.5** Fluently add and subtract within 100 using strategies based on place value, properties of operations, and/or the relationship between addition and subtraction. Also **2.NBT.9**

**Home Connection** Your child used pencil and paper to add two-digit numbers and one-digit numbers with and without regrouping.

**Home Activity** Write  $23 + 9$  in vertical form on a sheet

9. If you choose Practice, the Practice page will launch as a PDF file, which can be easily printed!