

# Using Online manipulatives from 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 manipulatives, 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 will see this screen:

Help Parents About Logout

Pearson SuccessNet™

Hello, [redacted] from New York!

enVisionMATH

enVisionMATH Common Core G2

Explore

Click Explore

My Books

Mathematics

Open Book

\*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 top of the next page.

4. After you have clicked on explore, you will then be on this page below. Scroll down to the topic you wish to view a video from.

Help Parents About Logout

Pearson SuccessNet™

Home My Work Explore

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enVisionMATH

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Topic

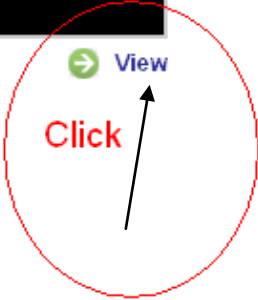
Topic 1	Topic 2	Topic 3
	 $3 + 0$	 $8 - 2$

4. To get to the manipulatives, choose ANY topic. After you have chosen a topic, you will encounter a page like this one:

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Topic 8 > Lesson

08-00 Adding Two-Digit Numbers Introduction		<b>Description:</b> 10 ones can be regrouped for 1 ten.
08-01 Regrouping 10 Ones for 1 Ten ▶		
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. Click View and access that topic's video. Look for the cube at the top. Click!



enVisionMATH™ digitalpath

Click here to go back

08-01 Regrouping 10 Ones for 1 Ten

Learn

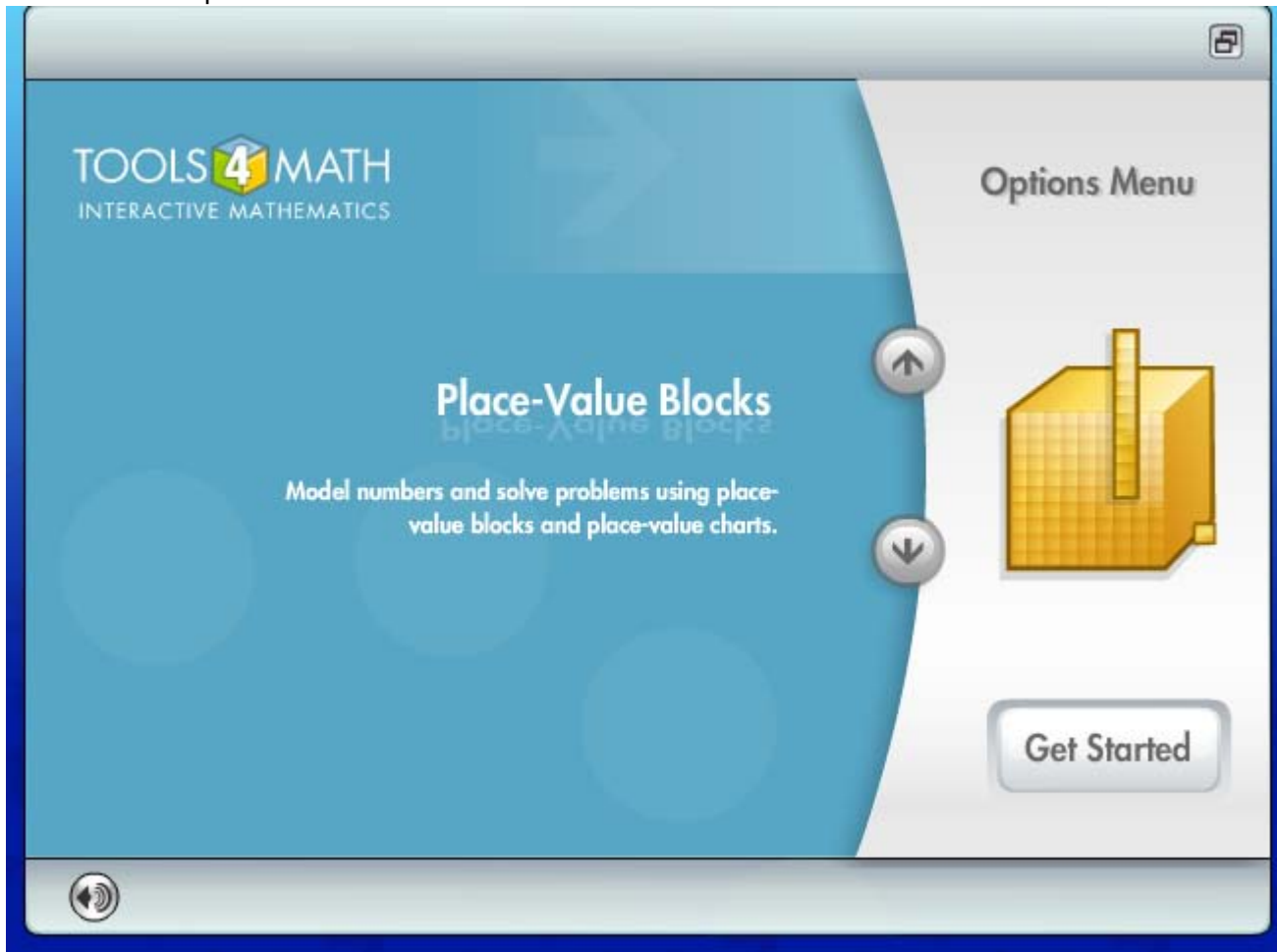
Guided and Independent Practice

Regrouping 10 Ones for 1 Ten

Regrouping 10 Ones for 1 Ten

enVisionMATH™  
Scott Foresman·Addison Wesley digital

6. The manipulatives will launch.



7. Here you will have access to place-value blocks, counters, money, fractions, shapes and solids, measurement, time, geometry, graphs and probability.