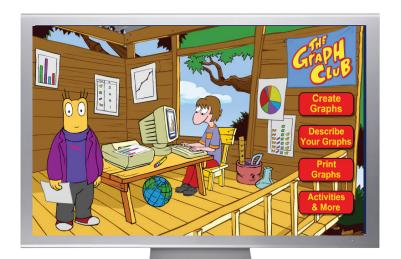
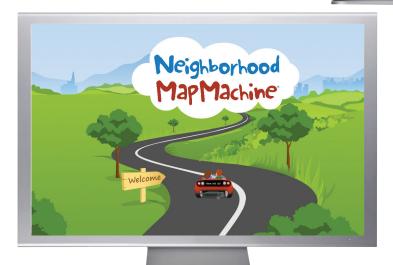
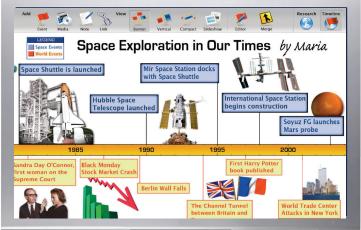
NEW & IMPROVED

## **SkillBuilders**

**Interactive • Web-based • Cross-Curricular Tools** 











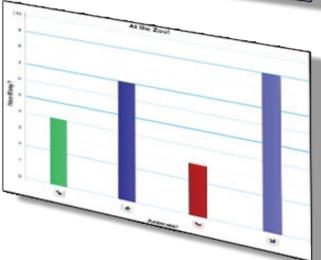
## Make Graphs Easy to Create and Understand!

**The Graph Club** is an innovative, easy-to-use tool that enables students to create, explore, interpret, and print graphs— helping them make the transition from graphing with manipulatives to graphing in the abstract.

- NEW! Completely refreshed and modernized interface
- NEW! Web-based installation for anytime, anywhere access
- **NEW!** Fully bilingual Spanish/English
- **NEW!** Interactive Whiteboard compatible for whole-class or small-group instruction
- Easily create picture, bar, circle, and line graphs, plus tables
- Reproducible assessment tools, including rubrics, checklists, and sample graphs
- 300+ built-in symbols or import and save your own
- On-screen notebook with audio recorder lets students describe their graphs orally or in writing
- 100+ cross-curricular activities in mathematics, social studies, science and language arts
- A built-in, animated tutorial guides teachers and students step-by-step through the program's features









## Neighborhood MapMachine

# **Create and Navigate Maps While Building Essential Skills!**

With **Neighborhood MapMachine**, students create maps of their own neighborhoods, other communities, or imaginary places. As students create and navigate maps, they learn challenging concepts such as grid coordinates, location, scale, and compass navigation.

- **NEW!** Completely refreshed and modernized interface
- NEW! Web-based installation for anytime, anywhere access
- **NEW!** Fully bilingual Spanish/English
- **NEW!** Interactive Whiteboard compatible for whole-class or small-group instruction
- Easily create and customize community maps
- 50+ activities in social studies, science, mathematics, and language arts
- Use written language to communicate directions
- On-screen notebook with audio recorder for students to describe their maps orally or in writing
- Link directly to the Internet and publish interactive maps on the Web
- Pre- and post- tests and answer key maps





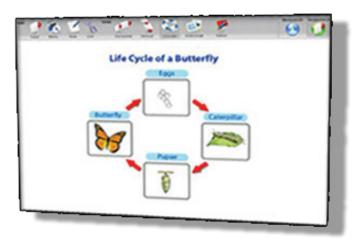




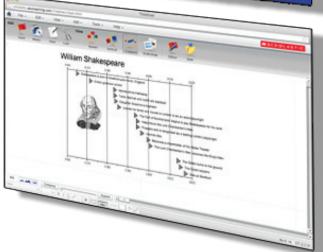
# **Help Students Transform Information Into Meaning!**

**Timeliner** is a powerful and intuitive program to organize data, see connections and transform a world of information into real knowledge. This all-in-one tool supports students as they gather information; visually organize it on a timeline, sequence, or cycle; and communicate understanding in rich, multimedia presentations.

- NEW! Web-based installation for anytime, anywhere access
- **NEW!** Fully bilingual Spanish/English
- **NEW!** Interactive Whiteboard compatible for whole-class or small-group instruction
- Visually organize information on a timeline, sequence or cycle in just minutes
- Investigate topics using 70+ customizable activities across the curriculum
- Choose between an existing activity or build a project using pre-determined scaffolds
- Express creativity and develop communication skills through multi-media demonstrations
- Assess student understanding with quick and engaging scramble challenges



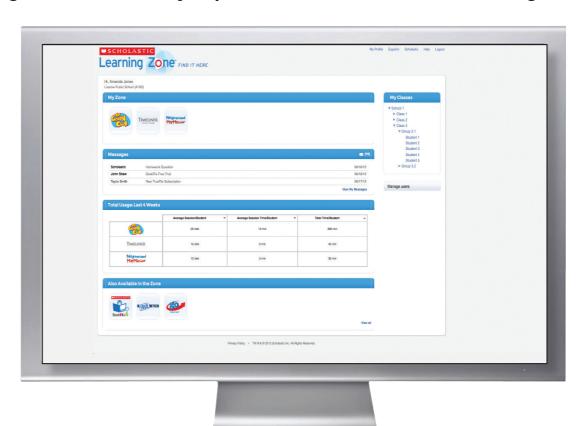






# **Graph Club, Neighborhood Map Machine** and **Timeliner in Scholastic Learning Zone**

#### **Everything You Need for Easy Implementation and Classroom Management**



Find SkillBuilders in **Scholastic Learning Zone**, Scholastic's new web-based platform that provides educators and students with one-stop access to an ever expanding portfolio of digital education resources.

#### The Zone features:

#### **Class Management**

Organize students into classes and groups.

#### Reporting

Easily monitor student usage.

#### Messaging

Communicate with administrators, teachers, students and parents – in the Zone.

#### **Single Sign-on**

Access all Scholastic web-based products with one user name and password.

#### Anywhere, Anytime

In school, in the library, at home – anywhere with Internet access.

## SkillBuilders

An annual subscription to any SkillBuilder product includes unlimited, 24/7 access, helping students master these skills anywhere, anytime.

### In the Classroom

- Introduces and builds foundational skills using cross-curricular content
  - Perfect for whole- or small-group instruction
  - Student assessments to monitor achievement

### In the Library

- Engaging activities encourage practice and reinforcement beyond the classroom
  - Resources to help with homework and assignments across the content-areas

### **At Home**

- Web-based platform provides access anywhere there is an internet connection
  - Embedded scaffolds support and promote independent use and practice

### Try these great interactive cross-curricular tools today!

Call +1-646-330-5288 or visit www.scholastic.com/graphclub or www.scholastic.com/nmm or www.scholastic.com/timeliner for a free trial or to learn more.