P-H-M Elementary Math Curriculum

Everyday Mathematics

Research Based
Developed at the University of Chicago

Grades K-5
Ensures common vocabulary and consistent scope and sequence of standards

Spiral Program
Reteaching content in various ways to ensure mastery

Standards
Supports implementation of math process standards
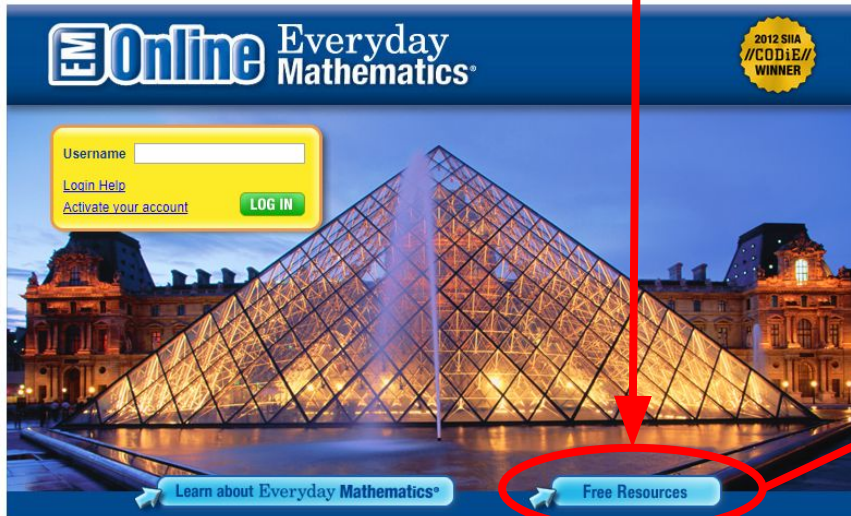
Features of Program

- ✅ Mental Math

- ✅ Extension and Remediation Ideas

- ✅ Math Boxes - Spiral Review

- ✅ Writing/Reasoning Prompts within lessons

- ✅ Open Response practice

- ✅ Home Links/Study Links

- ✅ ePresentations - Interactive Whiteboard

- ✅ Algorithm Animations

In addition, P-H-M administration and teachers have worked together to provide a curriculum map to help teachers align Everyday Math with Indiana content standards.

Algorithm Animations

Learn how Everyday Math and our teachers encourage students to use multiple algorithms to solve problems! everydaymathonline.com

FREE FAMILY RESOURCES

Select a Product:

- Common Core State Standards
- Algorithms in Everyday Mathematics
- Algorithm Handbook Animations
- Literature Lists
- Everyday Mathematics and the NCTM Curriculum Focal Points
- Correlations

Then choose grade level and algorithm

EM Online Everyday Mathematics®

2012 SIIA //CODiE// WINNER

Username

Login Help
Activate your account

LOG IN

Learn about Everyday Mathematics®

Free Resources

Indiana Math Standards

Content Standards & Process Standards

Math Process Standards

+ Focus on the way students think about math

+ Allow for multiple problem solving strategies

+ Encourage complex thinking

1	Make sense of problems and persevere in solving them
2	Reason abstractly and quantitatively
3	Construct viable arguments and critique the reasoning of others
4	Model with Mathematics
5	Use appropriate tools strategically
6	Attend to precision
7	Look for and make use of structure
8	Look for and express regularity in repeated reasoning

How do we know it's working?

"A" Rated District

#1 Elementary School in Indiana

6 Four Star Elementary Schools

National Blue Ribbon Schools

Top 4% of School Districts

Passing avg 17.2% above State avg

www.phmschools.org