The background is an abstract geometric pattern composed of numerous triangles of varying sizes and shades of blue and white. The triangles are arranged in a way that creates a sense of depth and movement, with some triangles appearing to overlap others. The overall effect is a modern, clean, and professional look.

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

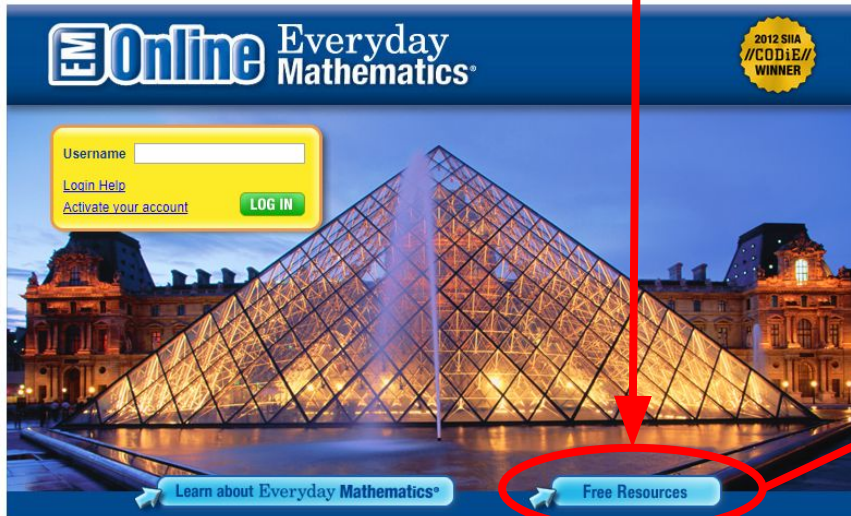
- ✓ Mental Math
- ✓ Extension and Remediation Ideas
- ✓ Math Boxes - Spiral Review
- ✓ Writing/Reasoning Prompts within lessons
- ✓ Open Response practice
- ✓ Home Links/Study Links
- ✓ ePresentations - Interactive Whiteboard
- ✓ Algorithm Animations

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

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?

