



Bridges in Mathematics: Getting Started, Grades 2–3

Teachers using *Bridges in Mathematics* will appreciate the strategies and support offered in this workshop. Participants examine the elements that make up the *Bridges* curriculum and learn how to use them effectively. The workshop focuses on the comprehensive mathematics that students need to know across grades K–5 including problem solving, basic skills practice, assessments, and homework. Issues related to classroom implementation of Bridges are discussed as well.

In addition, participants explore broader issues related to teaching and learning. They learn strategies for incorporating manageable, standards-based instruction into the classroom. The workshop provides a variety of engaging examples to bring these ideas to life. Participants develop their own mathematical understanding while focusing on a wide variety of mathematical concepts including algebraic thinking, data analysis, geometry, measurement, number (computation and estimation), and statistical analysis, as well.

ADDITIONAL INFORMATION

Text & Materials

Participant brings tool kit and Bridges in Mathematics Teacher's Guides appropriate for their grade level. Economy Packages are available for \$400–\$500. Details sent upon registration.

Instructor

Kathy Reed retired after 35 years of teaching. She is an experienced Bridges in Mathematics teacher and workshop facilitator, and is also an author of books and articles about math. Kathy was a 1995 recipient of the OMSI Tektronic Award for Excellence in Teaching, the 1997 Presidential Award for Excellence in Mathematics and Science Teaching, and the 2004 Mildred Bennett Elementary Mathematics Education Award.

How can we help?

Contact The Math Learning Center at 1 800 575–8130 or visit our Web site at www.mathlearningcenter.org.



DETAILS

Bridges in Mathematics: Getting Started, Grades 2–3

Section: A72 Mth 805
2 (quarter-hour) graduate credits

Dates

June 30–July 2, 2010

Time

Wednesday–Friday; 8:00am–3:40pm

Location

George Fox University
Portland Center
12753 SW 68th Ave
Portland, OR 97223

Fee

\$350 noncredit.
Payable to The Math Learning Center

Optional University Credit

Optional credit through Western Oregon University.
\$100 for 2 quarter-hour graduate credit. A–F or Pass/No Pass grading. Details sent upon registration.

REGISTER TODAY

☎ Telephone/FAX with Visa or MasterCard:

TEL 1 800 575–8130
or 503 370–8130,
FAX 503 370–7961

✉ Mail with check, credit card number, or school PO to:

The Math Learning Center
PO Box 12929
Salem, OR 97309-0929

Full payment of the noncredit fee is due upon registration. A \$25 non refundable cancellation fee per workshop applies.

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FIRST NAME, MI, LAST NAME	SSN / ID NUMBER
HOME ADDRESS	HOME PHONE ()
CITY STATE ZIP CODE	SCHOOL PHONE ()
SCHOOL	GRADE LEVEL
PAYMENT METHOD <input type="checkbox"/> Check or Money Order <input type="checkbox"/> Purchase Order	Charge to Credit Card: <input type="checkbox"/> Visa <input type="checkbox"/> MasterCard
EMAIL <input type="checkbox"/> HOME <input type="checkbox"/> WORK	

CREDIT CARD NUMBER — — —	EXPIRATION DATE
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SIGNATURE
