

NSF Curricula
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ELEMENTARY CURRICULA- Look for the National Science Foundation (NSF) stamp.

1. Highly recommended reading: "Children's Mathematics" by Carpenter et al. (1999).
The book is short and can be a great guide for teaching K-3 mathematics, no matter what curriculum you choose. It can also be used for your sole K-3 math curriculum. It's often available on ebay for \$20-25.
2. Investigations in Data Number and Space
 - a. Investigations.terc.edu
 - b. Investigations.scottforesman.com
 - c. 1-800-552-2259 ext. 507 talk to Juanita
 - d. accompanying manipulatives can be ordered from www.etaquisenaire.com 1-800-445-5985.
3. Everyday Mathematics
 - e. www.everydaymath.uchicago.edu
 - f. www.wrightgroup.com
 - g. www.academicbookservices.com
4. Growing with Mathematics
 - h. www.wrightgroup.com
 - i. 1-800-698-2970
5. Trail Blazers
 - j. www.mathtrailblazers.com
 - k. 1-800-228-0810 or 1-800-770-3544
6. Think Math!
7. Math Expressions

MIDDLE SCHOOL CURRICULA

1. Connected Mathematics Project (CMP2)
 - a. Math.msu.edu/cmp
 - b. Phschool.com/cmp2
 - c. 1-800-848-9500
2. Math Thematics
 - a. Classzone.com/maththem
 - b. Sam Wagner 217-343-1345
 - c. cheaper at amazon.com and ebay
3. Math Scape
 - a. Scottforesman.com
4. Math in Context (MiC)
 - a. 1-800-HRW-9799
 - b. mic.britannica.com/mic/common/home2.asp

For detailed information about the curricula, see www.edc.org/mcc, and click on Curriculum Summaries.