

COURSE NAME & TEXTBOOK LIST

MATH COURSE	TEXTBOOK Author, Copyright, Publisher, ISBN, Textbook Adoption Year
<i>Kindergarten</i>	<p>Harcourt Math, Maletsky & Associates, 2002, Harcourt School Publishers, ISBN 0-15-322049-X, 2003 (includes ancillaries). Box it & Bag it, Math Learning Center, Library of Congress #87-06571. Developing Number Concepts Using Unifix Cubes, Richardson, Addison Wesley Pub. ISBN 0-201-0611-1. Math Their Way, 1976, Addison Wesley Pub. ISBN 0-201-00494-1.</p>
<i>First Grade</i>	<p>Harcourt Math, Maletsky & Associates, 2002, Harcourt School Publishers, ISBN 0-15-320745-0, 2003 (includes ancillaries). Math Their Way, 1976, Addison Wesley Pub. ISBN: 0-201-00494-1. Math Their Way Summary Newsletter, 1990, Center for Innovation in Education. <i>All of these are manuals the teachers use for reference. They do not have student workbooks at this time. They do use the blackline masters that go along with the Math Advantage manual.</i> Math to Learn, Lilly & Associates, 2002, Great Source Education Group, ISBN 0-669-48873-9, 2003.</p>
<i>Second Grade</i>	<p>Harcourt Math, Maletsky & Associates, 2002, Harcourt School Publishers, ISBN 0-15-320746-9, 2003 (includes ancillaries). Math Their Way, 1976, Addison Wesley Pub, ISBN: 0-201-00494-1. Math Their Way Summary Newsletter, 1990, Center for Innovation in Education. We use the Math Advantage manual and students have the consumable workbook that goes with it. The other manuals are used for reference. Math to Learn, Lilly & Associates, 2002, Great Source Education Group, ISBN 0-669-48873-9, 2003.</p>
<i>Third Grade</i>	<p>Harcourt Math, Maletsky & Associates, 2002, Harcourt School Publishers, ISBN 0-15-320747-7, 2003 (includes ancillaries). Math to Know, Lilly & Associates, 2000, Great Source Education Group, ISBN 0-669-47154-2, 2003.</p>
<i>Fourth Grade</i>	<p>Harcourt Math, Maletsky & Associates, 2002, Harcourt School Publishers, ISBN 0-15-320748-5, 2003 (includes ancillaries). Math to Know, Lilly & Associates, 2000, Great Source Education Group, ISBN 0-669-47154-2, 2003.</p>

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<i>Fifth Grade</i>	<p>Harcourt Math, Maletsky & Associates, 2002, Harcourt School Publishers, ISBN 0-15-320749-3, 2003 (includes ancillaries). Math in Context: Patterns and Symbols, 2003, Holt, Rinehart and Winston, H71659-4, 2003. Math in Context: Some of the Parts, 2003, Holt, Rinehart and Winston, H71412-5, 2003. Math at Hand, Alley & Associates, 1999, Great Source Education Group, ISBN 0-669-46807-X, 2003.</p>
<i>Sixth Grade</i>	<p>Holt Middle School Math: Course 1, Bennett and Associates, 2004, Holt, Rinehart and Winston, H65798-9, 2003 (includes ancillaries). Math in Context: Fraction Times, 2003, Holt, Rinehart and Winston, H71447-8, 2003. Math in Context: Dealing with Data, 2003, Holt, Rinehart and Winston, H71437-0, 2003. Math on Call, Breen & Associates, 1998, Great Source Education Group, ISBN 0-669-50818-7, 2003.</p>
<i>Seventh Grade</i>	<p>Holt Middle School Math: Course 2, Bennett and Associates, 2004, Holt, Rinehart and Winston, H65054-2, 2003 (includes ancillaries). Math in Context: Cereal Numbers, 2003, Holt, Rinehart and Winston, H71518-0, 2003. Math in Context: Packages and Polygons, 2003, Holt, Rinehart and Winston, H71527-X, 2003. Math on Call, Breen & Associates, 1998, Great Source Education Group, ISBN 0-669-50818-7, 2003.</p>
<i>Eighth Grade</i>	<p>Holt Middle School Math: Course 3, Bennett and Associates, 2004, Holt, Rinehart and Winston, H65179-4, 2003 (includes ancillaries). Math in Context: Graphing Equations, 2003, Holt, Rinehart and Winston, H71659-4, 2003. Math in Context: Insights Into Data, 2003, Holt, Rinehart and Winston, H71699-3, 2003. Math on Call, Breen & Associates, 1998, Great Source Education Group, ISBN 0-669-50818-7, 2003.</p>