

## Learn Math Quickly

	Subject	Length	Workbook Exercises (# of pages)
DVD A	Addition <i>Explains addition of single digits through several digits plus how to solve addition word problems.</i>	25:58	16
DVD B	Subtraction <i>Subtraction of single digits through several digits plus how to solve subtraction word problems.</i>	24:22	24
DVD C	The Multiplication Tables <i>Explains the multiplication tables from 0 thru 12 and gives several techniques for learning them.</i>	28:41	26
DVD D	Multiplication <i>How to multiply double digits by one number through the multiplication of several digits plus how to solve multiplication word problems.</i>	22:10	16
DVD E	Division <i>How to divide single digits through several digits plus how to solve division word problems.</i>	28:20	14
DVD 1	Fractions 1: Basics <i>Includes a description and explanation of fractions plus reducing and changing to higher terms.</i>	21:48	4

	Subject	Length	Workbook Exercises (# of pages)
DVD 2	Fractions 2: More Basics, Addition, Subtraction <i>Explains changing mixed numbers to improper fractions and changing improper fractions to whole or mixed numbers. Also explains the basics of addition and subtraction of fractions.</i>	16:35	8
DVD 3	Fractions 3: More Subtraction, Multiplication <i>Explains how to borrow plus the basics of fraction multiplication.</i>	17:36	8
DVD 4	Fractions 4: More Multiplication, Division <i>How to multiply mixed numbers or whole numbers times fractions plus division of fractions.</i>	17:53	8
DVD 5	Word Problems <i>How to solve addition, subtraction, multiplication and division word problems.</i>	18:54	4
DVD 6	Decimals <i>Explains the basics plus addition, subtraction, multiplication and division of decimals.</i>	18:46	12

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	Subject	Length	Workbook Exercises (# of pages)
DVD 7	Percent <i>Basics of percent and how to solve percent problems.</i>	17:13	6
DVD 8	Ratio and Proportion <i>Explains the basics plus how to solve ratio and proportion problems.</i>	16:17	6
DVD 9	Measurement: Area, Perimeter <i>Explains how to find the area and perimeter of a square, rectangle and triangle.</i>	16:19	4
DVD 10	Measurement: Circles, Volume <i>Explains how to find the area and circumference of a circle plus how to find the volume of a cube, rectangular container and a cylinder.</i>	21:29	8
DVD 11	Geometry 1 <i>Explains the basics of angles, triangles, and vertical angles.</i>	16:18	8
DVD 12	Geometry 2 <i>Explains complementary and supplementary angles, similar triangles and the Pythagorean Theorem.</i>	20:09	4
DVD 13	Algebra 1 <i>Explains combining like terms, substitution problems, order of operation, and signed numbers.</i>	20:55	10

	Subject	Length	Workbook Exercises (# of pages)
DVD 14	Algebra 2 <i>How to solve equations.</i>	21:06	8
DVD 15	Algebra 3 <i>Explains more difficult equations, graphing, slope, and algebra word problems.</i>	29:06	20
DVD 16	Algebra 4 <i>Explains polynomial operations.</i>	24:28	22

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