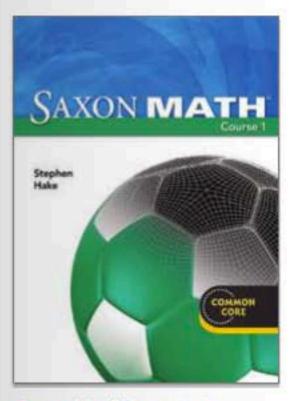
A full list of program components and prices begins on page 392 >>

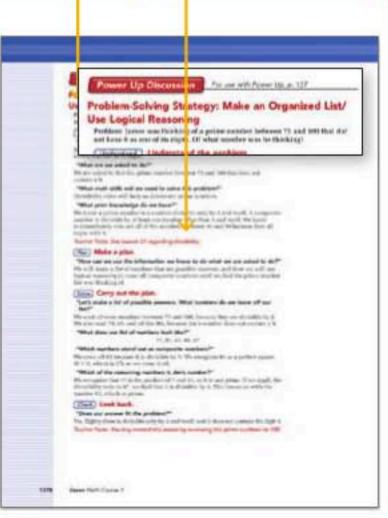
## Course 1 © 2012



Saxon Math Course 1 continues our unique daily structure designed for mastery learning and teaching. Power Ups help prepare students for each day's lesson. New concepts are introduced every day, and are reinforced by examples. Most of the lesson time is used for practice.



Students focus on in-depth problem-solving strategies every day. Modeled dialogues help teachers communicate open-ended and critical-thinking questions.

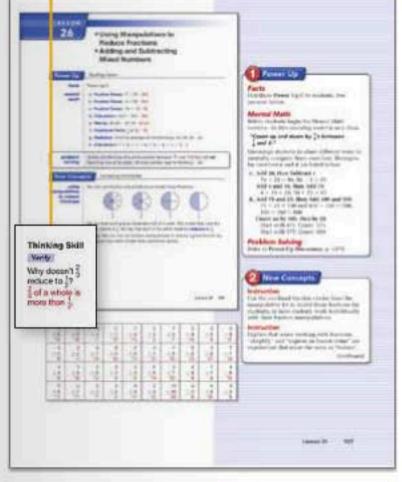


ed dialogues h

MATHEMATICS Courses 1, 2, 3

Thinking-based learning helps students understand why math works.

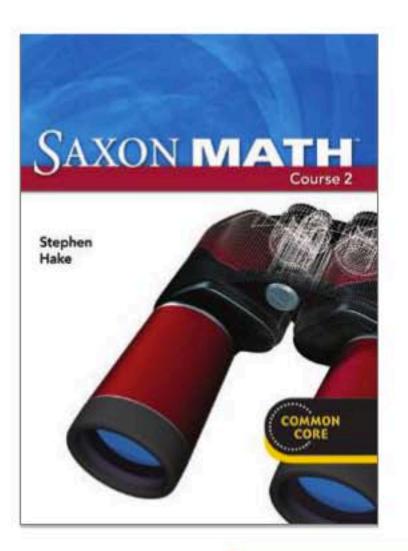
From	Course	1.	Teacher'	5	Manual,	Lesson	26	



Saxon Math

A full list of program components and prices begins on page 392 >>

## Course 2 © 2012



In **Saxon Math Course 2** skills, concepts, and problem solving are bridged by consistent mathematics language. Teaching through mathematical thinking is the foundation for helping students become successful problem solvers.

Problem solving is part of every day's lesson, beginning with the daily Power Up.

From Course 2 Teacher's Manual, Lesson 93

Lobe and it had only. I thus parts and i losest part it when a effective trap. If the parts and the same size, weight, and minute presenting of charactery, a national it has a factor part fitter to

4.2

2.3

a company and

\$100-00 m.m.

일본같니?

12-122 - +

-----

in the section

1.4614.4-514

100000-0

1000100-10-0

P. N. B. B. B. B.

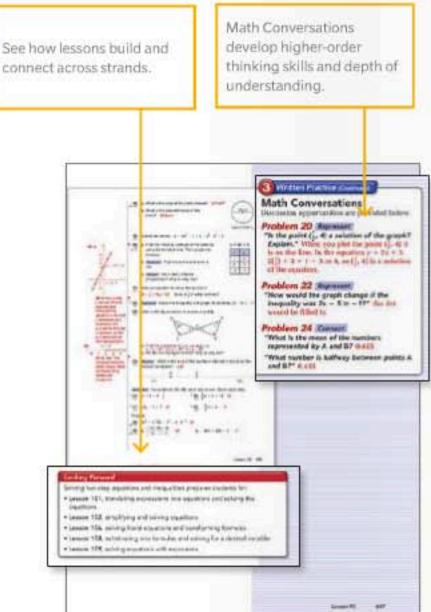
-

the for the design of a long body of a long to the second se

A start of the sector of the bar

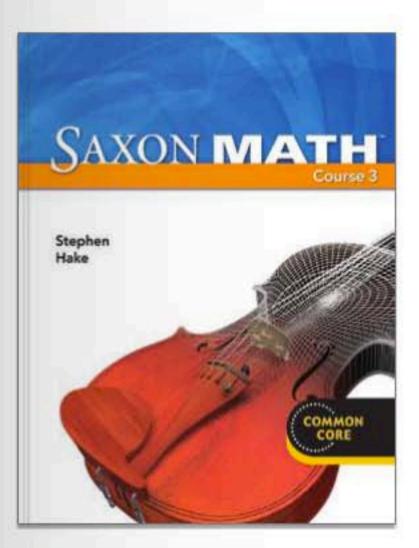
all familiable

-

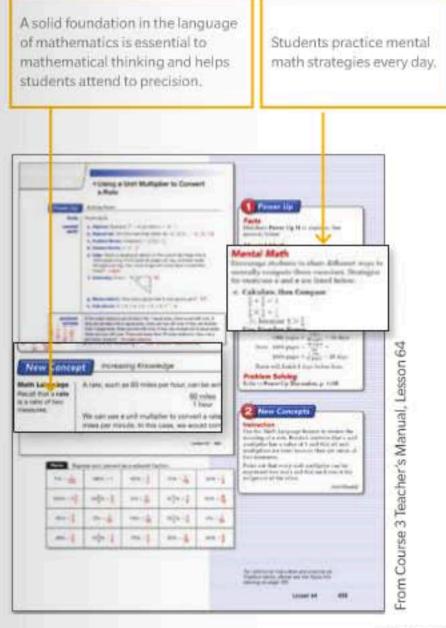


A full list of program components and prices begins on page 392 >>

## Course 3 © 2012



Saxon Math Course 3 prepares students for the more rigorous math courses they will have to take in high school. Algebraic thinking is a major focus, and is embedded and distributed throughout. Students build a solid foundation and confidence in algebra concepts.





Courses 1, 2, 3