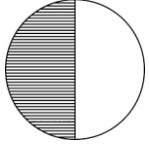
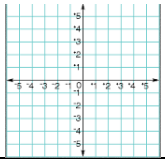





Math Fundamentals Semester 2 overview

Suggested math book Saxon 65 - 2 lessons a day (completing odd problems only), 3 times a week

	Examples	Concepts
Weeks 1-2	$123 - 98 =$ $100 - 37 =$ $567 + 893 =$	Basic operations part 2 addition and subtraction, including "carrying" and "borrowing"
Weeks 3-4	Simplify these fractions: $\frac{2}{4}, \frac{2}{6}, \frac{3}{12}, \frac{6}{9}, \frac{4}{3}, \frac{6}{4}, \frac{15}{5}, \frac{3}{2}$	Fractions, GCF, LCM, mixed numbers, reduce, simplify
Weeks 5-6	$\$12.00 + \$8.93 =$ $\$10.00 - \$4.57 =$ $0.3 \times 4 =$ $0.21 \div 7 =$	Decimals +, -, X, ÷
Weeks 7-8	Write the shaded part of the circle as a decimal, as a fraction and as a percent. 	Decimal/fraction/% conversion
Weeks 9-10	$\frac{1}{6} + \frac{3}{6} =$ $\frac{5}{8} - \frac{3}{8} =$ $\frac{2}{3} + \frac{1}{6} =$ $\frac{3}{4} - \frac{1}{2} =$	Fractions +, - with common denominators, and unlike denominators
Weeks 11-12	Draw a point at (2,3) 	Coordinate plane
Week 13	How long is your math book to the nearest $\frac{1}{4}$ inch? How long is your math book to the nearest mm?	Measurement
Week 14	Look at this pictograph:  Each  = 10 goals Each  = 5 goals How many goals did the players score in all?	Graphs