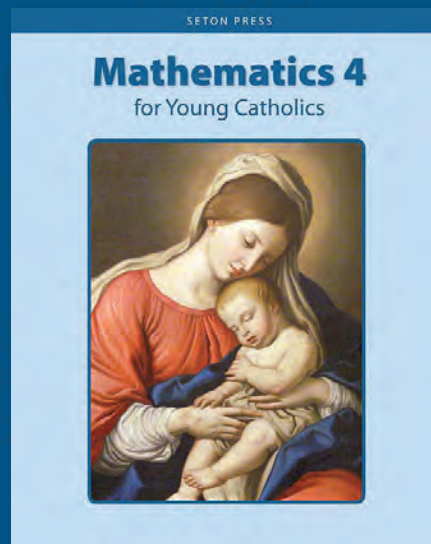




MATHEMATICS 4

COURSE MANUAL



LESSON PLANS - ANSWER KEYS - TESTS - QUARTER REPORT FORMS

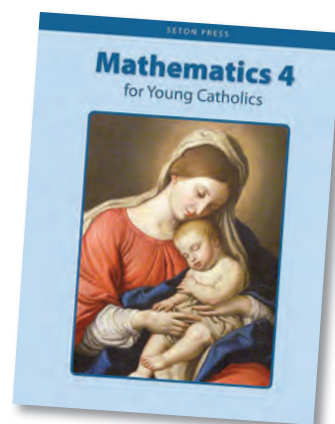
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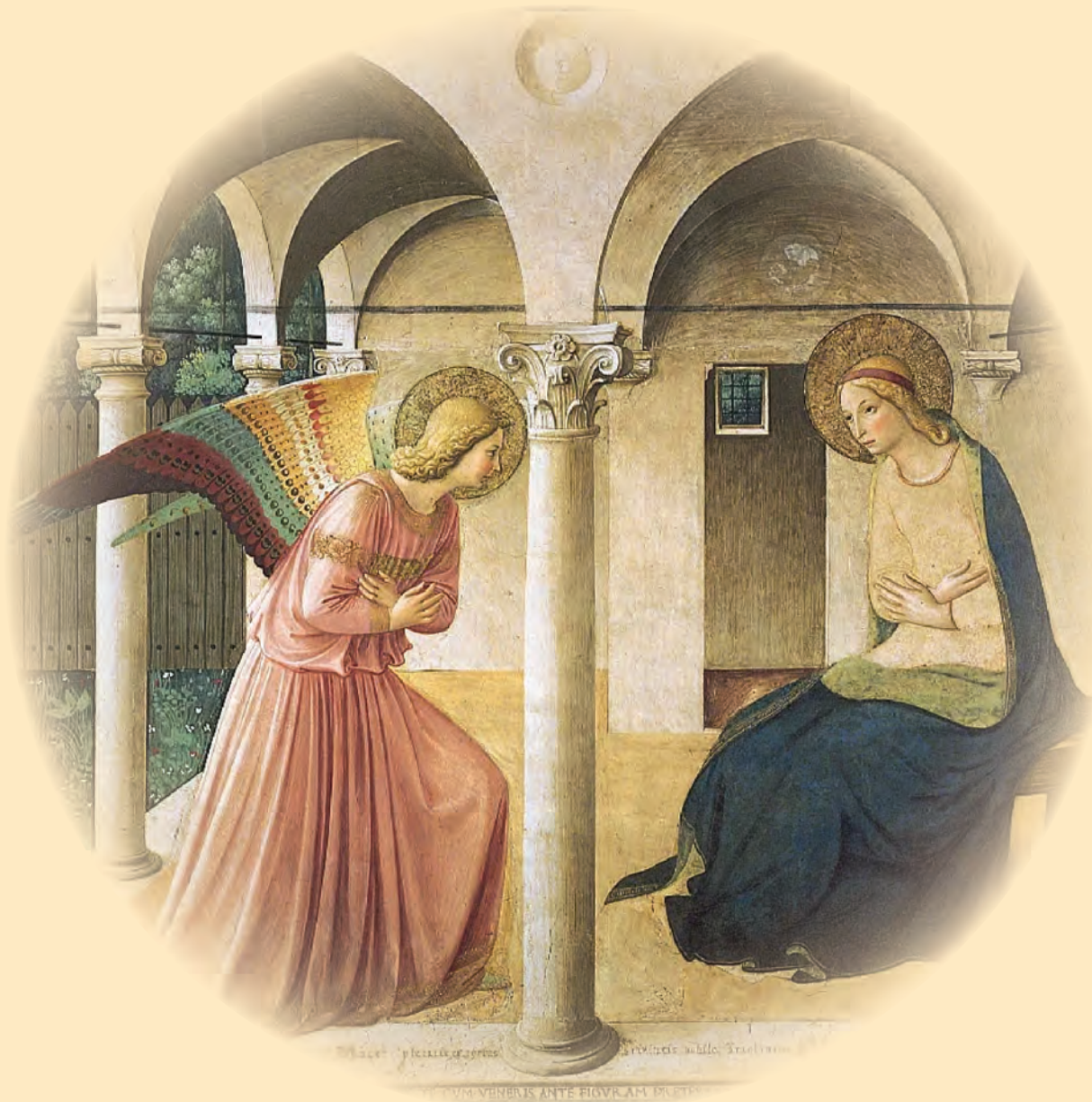
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The answer key, tests, and Quarter Report Forms are located at the end of this Course Manual.

Course Materials

Mathematics 4 for Young Catholics





FIRST QUARTER



MATHEMATICS 4 LESSON PLAN

Week One



Remember that drill pages are available on the Seton website.

Day 1

You can check off work as you complete it!



Review of Basic Arithmetic Facts, p. 1. This Facts Review page should be done easily by your student. Check the answers after the first 20 have been done to make sure there are no problems right from the beginning.

Day 2



Review p. 2 on Place Value.



Do the **Exercise** on p. 3. Check the answers.

Day 3



Review p. 4: Thousands, Hundreds, Tens, and Ones.



Write the word names in the Exercise, pp. 4-5.

Day 4



Review p. 6: Millions.



On p. 7, **write** the word for each number.

Day 5



Review p. 6 as well as p. 8, about writing words for numbers.



Write the words for the numbers on pp. 8-9.

MATHEMATICS 4 LESSON PLAN**Week Two**

Remember that drill pages are available on the Seton website.

Day 1

Review last week's lessons.



Review Expanded Notation, p. 10.



Write the numbers in expanded notation on p. 11.

Day 2

Review past lessons.



Do the **Exercises** on pp. 12-13 on word names and expanded notation.

Day 3

Study Rounding Numbers, pp. 14-15. You might want to look at a map of the U.S., especially a population map.



Read and study the **examples** on p. 16, rounding to the nearest thousand, etc.

Day 4

Review yesterday's lesson.



Do the **Exercise** on p. 16 on Rounding Numbers.



FOURTH QUARTER

MATHEMATICS 4 LESSON PLAN**Week Twenty-Eight**

Remember that drill pages are available on the Seton website.

Day 1

Review last week's lessons.



Read, study Multiplicative Inverse (Reciprocal), p. 229.



Do the **Exercise problems**, p. 230.

Day 2

Do the **Division Practice**, p. 231.

Day 3

Read, study Dividing Fractions and Mixed Numbers Using Reciprocals, pp. 232-233.



Do the **problems** on p. 233.

Day 4

Review the lessons for this week.

Day 5

Do the **Exercise problems** on pp. 234-235.

**MATHEMATICS 4** LESSON PLAN**Week Twenty-Nine**

Remember that drill pages are available on the Seton website.

Day 1Review last week's lessons. Do **Practice Multiplying Fractions**, p. 236. **Day 2**Do the **problems** on p. 237. **Day 3**Do the **Problem Solving**, p. 238. **Day 4****Read, study** Fractions as Percents, then do the problems on p. 239. **Day 5**Do the **problems** in the Exercise, p. 240.