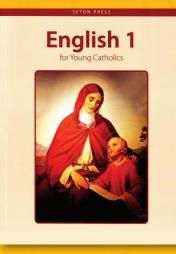


# ENGLISH 1 COURSE MANUAL



LESSON PLANS - ANSWER KEYS - TESTS - QUARTER REPORT FORMS

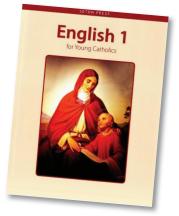
## TABLE OF CONTENTS

I.	Introduction
II.	Lesson Plan:
	A. First Quarter
	B. Second Quarter
	C. Third Quarter
	D. Fourth Quarter
Th	e answer key, tests, and Quarter Report Forms are located at the end of

this Course Manual

## **Course Materials**

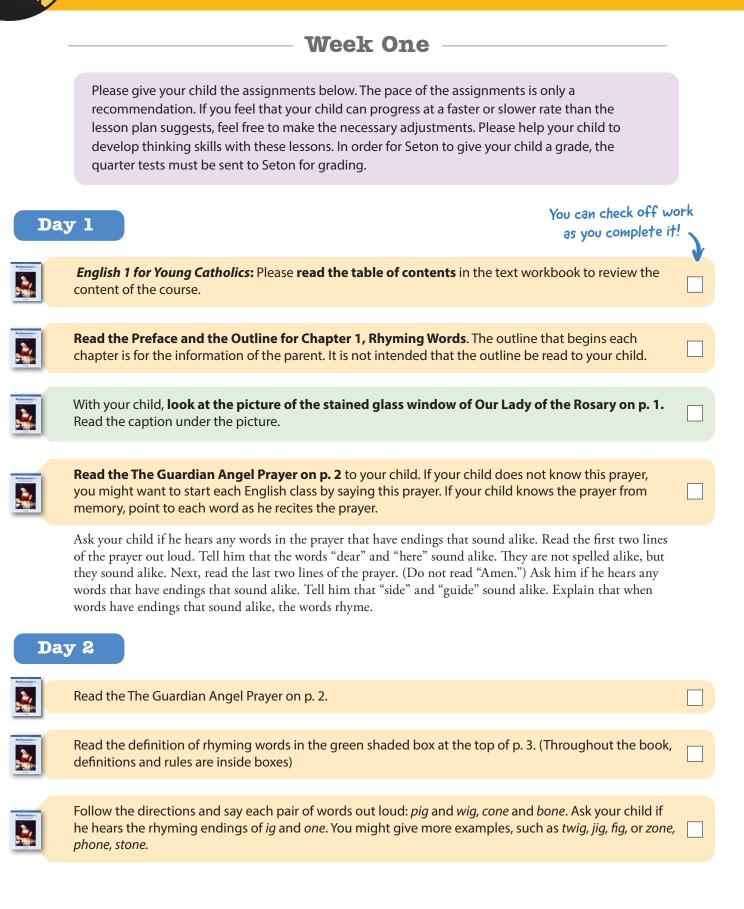
English 1 for Young Catholics



# FIRST QUARTER



### **ENGLISH 1** LESSON PLAN



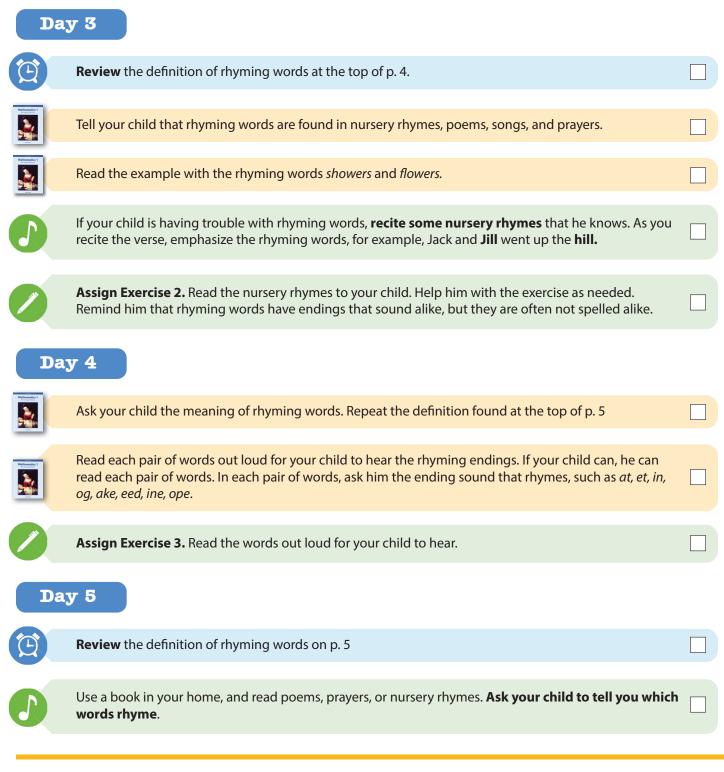
#### ENGLISH 1 LESSON PLAN



**Assign Exercise 1.** Read the words out loud for your child to hear. You may ask your child to read the words. Encourage your child to listen to the sounds of the words and identify which ones rhyme.

#### **OPTIONAL:**

Give more examples of words that rhyme with *hive*, such as *dive*, *strive*. Ask your child which words they rhyme with. Do the same with words that rhyme with *box*, such as *ox*, *docks*, *locks*.



### ENGLISH 1 LESSON PLAN

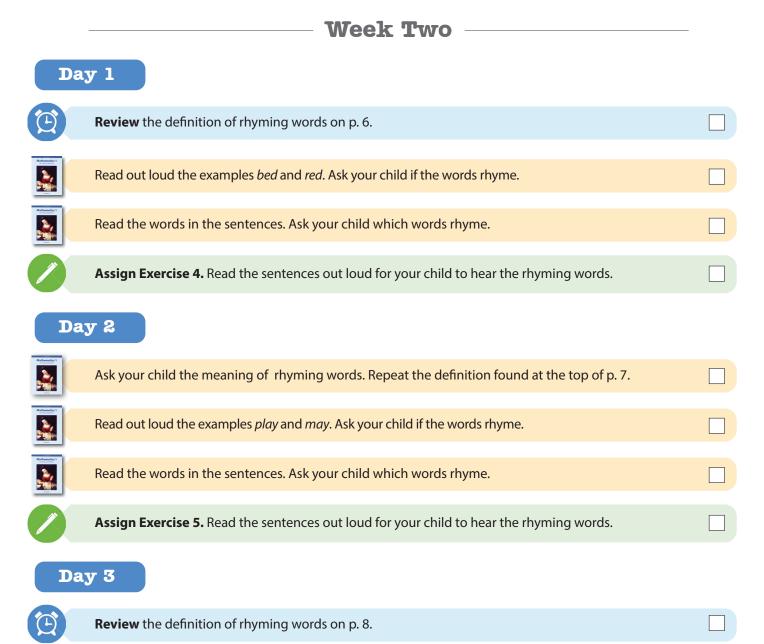


**Play a game with rhyming words.** You may start with the following words, and ask your child to tell you a word that rhymes with each word: *tree, hat, top, lip, rub, shoe, cook, ice*.

#### **OPTIONAL:**

Play the rhyming-words game with your child. To access this game, go to the Seton website, log on to your MySeton page, click on Courses, scroll down to English 1, and then click on the icon for viewing resources. This will take you to a new page. Click on **English 1 Games Sheet**. Print p. 6, Rhyming Words. Cut the words apart along the dotted lines, then mix them up. Let your child draw a word from the pile. The object of the game is to give a rhyming word for the word drawn from the pile.

A memory word game can be played with the same group of rhyming words. Lay all the words face down on a table. Let your child turn over two cards. The object of the game is to find two cards that have rhyming words. You may need to help your child read the words. Continue taking turns until all pairs of rhyming words are found.



**1st Quarter** 

