

Dear Fifth Grader,

Congratulations on your promotion and welcome to fifth grade! Your fifth grade teacher is already looking forward to meeting you, and is planning curriculum that will make your next year of school fun, productive, and busy! In order to be successful in fifth grade, you will need to keep your math, reading, and writing skills sharp this summer. Here is what you need to do:

- Keep reviewing those **math facts**! You may think you are finished with multiplication, but those facts slip away over the long summer if you don't review! Throughout fifth grade, your teacher will be giving you quizzes in addition, subtraction, and multiplication, as well as, division. **We measure proficiency in the facts area as the ability to answer 100 facts correctly in five minutes or less**. CCE has a Principal's Math Challenge: Can you answer sixty mixed math problems with 100% accuracy in two minutes? Keep those math skills sharp!
- Do you like to read? The more you read, the more you enjoy reading. During this long summer vacation, make a pact with yourself to read every day! Did you know that if you read for only 15 minutes per day all summer, you will have read for over 20 hours by the time you return to school? **There is one mandatory summer reading assignment.** You must read at least one book from the SSYRA reading list this summer, and be prepared to take a Reading Counts test on it when you return. You can find the list on the back of this form.
- By the end of the year, you also will be required to know where to locate and how to spell all 50 states and capitals. Here are a few websites to help you practice:

http://www.yourchildlearns.com/mappuzzle/us-puzzle.html http://www.pibmug.com/files/map\_test.swf

http://www.sheppardsoftware.com/web\_games.htm

• Remember the first three habits that you've been taught: **be proactive, begin** with the end in mind, and put first things first.

We are excited about our upcoming year with you! Have a super summer!

Sincerely,

Your Fifth Grade Teachers