

Summer Math Review of Grade 3 for Students Entering Grade 4 in August 2018

The Math skills listed below have been covered this school year (2017-2018) in grade 3 and should be practiced over the summer for mastery by every student. All students will be tested on these skills on Tuesday, August 21, 2018.

Skills needing practice:

1. Write numbers in standard form, word form, and expanded form.
2. In a given number, identify the place of the underlined digit.
3. Know place value up to 100,000
4. Add and subtract two and three digit numbers and money amounts with and without regrouping.
5. Round numbers to the greatest place; be able to round to the underlined digit.
6. Divide one or two digit dividends by one digit divisors to find quotients.
7. Tell time to the nearest minute.
8. Find elapsed time.

STUDENTS MUST KNOW THEIR MULTIPLICATION FACTS! A timed multiplication test will be given during the first couple of weeks of school. Students will have 3 minutes to complete 35 problems.

Resources for practice:

- IXL website: www.ixl.com/signin/oll
- Prodigy Math Games website: www.prodigygame.com
- Math based computer games
- Math websites such as multiplication.com
- Math review workbooks (available at school supply stores such as Educator in Metairie),
- Online school supply websites: www.schoolspecialty.com and www.amazon.com
- Math workbook from this school year
- Google
- Kahoot website: <https://create.kahoot.it/>

A sample problem along with the answer for each skill is listed below. Students should practice as many problems as need for mastery of each skill. Please email kmaples@ollourdes.org for IXL login questions.

8) Find elapsed time

6:05 A.M.

10:45 A.M.

6:25 A.M. 20 min.

1:30 P.M. 2 hrs. 45 min