

Saint Patrick School Student Summer Work – Grade 3
2018-2019

Dear Parents & Guardians,

Summer vacation is a time for children to relax, unwind, and play. It is also a time to continue to learn. To assist with this learning, I would like all incoming students to complete the attached summer reading assignment, writing assignment and summer math practice assignment.

Required - Summer Reading Assignment:

Students should read **at least two** books from the series and titles listed below. Do not feel the need to limit your reading to just two books! Please use the five-finger rule to find books that are just right for you throughout the whole summer.

Students will choose one of their fiction book choices to complete the “My Book Report Poster” activity. You will turn in the summer reading assignment on the first day of third grade and that will be your first grade in reader’s workshop for the year.

Suggested (Fiction) Book Series List:

- Amelia Bedelia Series by Peggy Parish
- Cam Jansen Series by David Adler
- Magic Tree House Series by Mary Pope Osborne
- Junie B. Jones Series by Barbara Park
- Freckle Juice by Judy Blume
- Amber Brown Series by Paula Danziger
- Ramona Series by Beverly Cleary

Suggested (Biography) Book List:

- Titanic: The Disaster That Shocked The World by Mark Dubowski
- Helen Keller: Courage In The Dark by Johanna Hurwitz
- Jackie Robinson And The Story Of All Black Baseball by Jim O’Connor

Suggested (Non-Fiction) Book List:

- National Geographic Kids
- Magic School Bus Series by Joanna Cole

Required - Writing Assignment:

-Everybody has his or her own idea of the “perfect” summer day! Write about and illustrate what your “perfect” summer day has been. You will turn in the summer writing assignment on the first day of third grade and that will be your first grade in writer’s workshop for the year. We will share our entries with the whole group!

Required - Summer Math Practice (Websites/Worksheets):

Please practice your math facts! We will review addition and subtraction at the beginning of the year and after we will move into multiplication and division.

The following websites have engaging math practice, worksheets, and games for students to use to continue working on their math skills. Students will complete and turn in the summer math practice packet. This will be their first math grade of the school year.

www.coolmath4kids.com
www.mathplayground.com
www.aplusmath.com
www.math-aids.com

Please make sure your child comes to school with a library card, as third grade goes to the library often. This was listed on your supply list.

I look forward to seeing you when you return to school! Have a wonderful summer.

Sincerely,

Ms. Lytle

Name _____

Date _____

My Book Report Poster

Book Title and Author



Main Characters

Book Summary

Problem

Solution



5 FINGER RULE

What To Do: Pick a book. Open the book to any page. Put one finger up for each word you don't know.

- 0-1 Too Easy
- 1-2 Perfect Choice
- 3-4 Give It A Try
- 5+ Too Hard



Summer Math Practice

Name:

Date:

Underline the number in the correct place.

1. Hundreds 574

2. Tens 681

3. Hundreds 378

4. Ones 910

Round to the nearest ten

1. 71

2. 26

3. 88

4. 11

Use the correct symbols $<$, $>$, or $=$

1. 871 125

2. 135 791

3. 687 739

4. 246 246

Fill in the missing numbers.

1. 5 15 20 25 35 45 50

2. 12 16 18 20 24 26 _ _ 34 36

3. 30 40 60 70 _ 100

Write "e" for even and "o" for odd.

1. 7

2. 15

3. 18

4. 2

5. 11

6. 10

Solve the addition problems.

1. $5 + 3 =$

2. $10 + 10 =$

3. $7 + 6 =$

4. $9 + 7 =$

5. $9 + 9 =$

6. $13 + 5 =$

Solve the subtraction problems.

1. $8 - 3 =$

2. $20 - 10 =$

3. $13 - 6 =$

4. $16 - 7 =$

5. $18 - 9 =$

6. $18 - 5 =$

How much money is there?



How much money is there?



Look at the clocks. Write the time that is shown on each clock on the line below it.







Draw hands on the blank clocks below to show the time that is given.



7:35

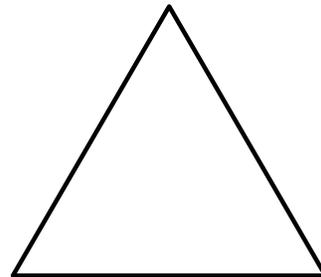
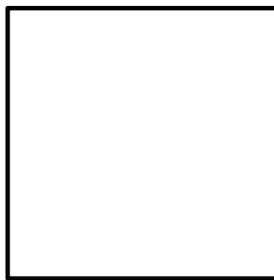
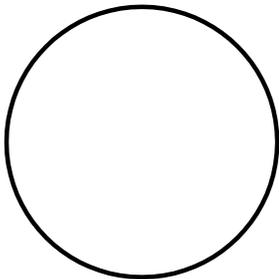


8:15



12:30

Show the line of symmetry for each shape below.



Extend each pattern below

1. 6 9 12 15 18 _____

2. 20 18 16 14 _____

3. 1 2 4 7 11 _____

4. 1 3 5 1 3 5 _____

5. 4 6 8 2 4 6 8 2 _____

Solve the word problems.

There are 7 students with red shirt on today and 5 students with green shirts on. How many have on red and green shirts together?

I had 14 pairs of earrings. I gave 4 pairs of earrings to my best friend. How many pairs of earrings do I have now?

The boys were outside playing basketball. Brandon made 4 3-point shots and 7 2-point shots. How many total points did Brandon score?