Welcome to Fifth Grade!!!

I am anticipating a great school year! In order for the students to be as successful as possible, they will be required to complete both Math and Reading assignments over the course of the summer vacation. This will ensure a smooth transition to Fifth Grade in the fall.

Each student should be practicing their basic Math facts. There are several websites for the children to explore both on the computer and the IPAD. These websites can accessed at no charge. The students will also be required to complete two worksheets.   These are both due the first day of school . If you are new to St. Joseph School, welcome! You will find the summer work on our website, www.sjsdanbury.org. Please click on "summer work."

Reading is an important part of each school day. Each student should be reading a minimum of 30 minutes per day. The students will be required to read two books this summer. They may chose any *Nancy Drew/Hardy Boys* mystery, and *The Magician's Nephew*, by C.S.Lewis. Please have students fill out the Mystery book report form for the *Nancy Drew/Hardy Boys* selection. This is due the first day of school. We will write a book report for this book together in class. A test will be given on *The Magician's Nephew* the second week of school.

I hope you have a very restful and and enjoyable summer!

Mrs. Hunton

Math websites:

www.aaamath.com

www.coolmath4kids.com

www.funbrain.com

www.mrnussbaum.com

IPAD Apps

LongDivision

OHNO Fractions

Meteor Math

Reading websites:

wwwreading rockets.org

www.scholastic.com

www.pbs.org

Name_____ Date_____

BOOK TITLE: _____

Author _____

Publisher _____

For mystery novels in particular, the settings are often very important in creating the mood of the story. Describe the setting of this book in detail: paint a picture with words. How did the setting contribute to the mysterious atmosphere of the book?

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Name_____ Date_____

BOOK TITLE: _____

Describe the main characters and explain their importance to the story. What part did they play in the mystery? Did any of these characters change, or surprise you?

Main Character_____

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Main Character_____

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Main Character_____

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Main Character_____

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Name_____ Date_____

BOOK TITLE: _____

Write a summary of the story, explaining the important events, clues, and action in this mystery.

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Name_____ Date_____

BOOK TITLE: _____

How did the mystery conclude? Were you surprised by the ending?

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What is your opinion of this story? Would you recommend it to others? Why, or why not?

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Division (A)

Find each quotient and the remainder.

57)4241   73)1391   44)4942   72)2275

70)9253   56)3862   54)6687   50)6981

67)2450   81)4938   82)9857   76)2872

Division (A) Answers

Find each quotient and the remainder.

74R23
57)4241

19R4
73)1391

112R14
44)4942

31R43
72)2275

132R13
70)9253

68R54
56)3862

123R45
54)6687

139R31
50)6981

36R38
67)2450

60R78
81)4938

120R17
82)9857

37R60
76)2872

Math-Drills.com

3-Digit by 3-Digit Multiplication (B)
Multiply to determine each product.

$$\begin{array}{r} 296 \\ \times\,268 \\ \hline \end{array} \qquad \begin{array}{r} 946 \\ \times\,408 \\ \hline \end{array} \qquad \begin{array}{r} 751 \\ \times\,644 \\ \hline \end{array} \qquad \begin{array}{r} 141 \\ \times\,532 \\ \hline \end{array}$$

$$\begin{array}{r} 250 \\ \times\,599 \\ \hline \end{array} \qquad \begin{array}{r} 529 \\ \times\,879 \\ \hline \end{array} \qquad \begin{array}{r} 809 \\ \times\,172 \\ \hline \end{array} \qquad \begin{array}{r} 212 \\ \times\,218 \\ \hline \end{array}$$

3-Digit by 3-Digit Multiplication (B) Answers
Multiply to determine each product.

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\begin{array}{r}
296 \\
\times\ 268 \\
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2{,}368 \\
17{,}760 \\
59{,}200 \\
\hline
79{,}328
\end{array}
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\begin{array}{r}
946 \\
\times\ 408 \\
\hline
7{,}568 \\
0 \\
378{,}400 \\
\hline
385{,}968
\end{array}
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\begin{array}{r}
751 \\
\times\ 644 \\
\hline
3{,}004 \\
30{,}040 \\
450{,}600 \\
\hline
483{,}644
\end{array}
\qquad
\begin{array}{r}
141 \\
\times\ 532 \\
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282 \\
4{,}230 \\
70{,}500 \\
\hline
75{,}012
\end{array}
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$$
\begin{array}{r}
250 \\
\times\ 599 \\
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2{,}250 \\
22{,}500 \\
125{,}000 \\
\hline
149{,}750
\end{array}
\qquad
\begin{array}{r}
529 \\
\times\ 879 \\
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4{,}761 \\
37{,}030 \\
423{,}200 \\
\hline
464{,}991
\end{array}
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\begin{array}{r}
809 \\
\times\ 172 \\
\hline
1{,}618 \\
56{,}630 \\
80{,}900 \\
\hline
139{,}148
\end{array}
\qquad
\begin{array}{r}
212 \\
\times\ 218 \\
\hline
1{,}696 \\
2{,}120 \\
42{,}400 \\
\hline
46{,}216
\end{array}
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Math-Drills.Com