Queen of Apostles Middle School Summer Reading Guidelines – Rising 6th Grade

<u>Please follow all guidelines carefully!</u>

DUE THE FIRST WEEK OF THE 2019-20 SCHOOL YEAR.

READ **ONE** NOVEL OF YOUR CHOICE FROM THIS LIST:

- *White Water*, P.J. Petersen
- *The Prince and the Pauper*, Mark Twain
- *Mr. Tucket*, Gary Paulsen
- *My Brother Sam is Dead*, James and Christopher Collier
- *Across Five Aprils*, Irene Hunt
- *April Morning*, Howard Fast
- *Old Yeller*, Fred Gipson
- *Yankee Doodle Boy*, Joseph Plumb Martin
- *Shackleton's Valiant Voyage*, Alfred Lansing
- *The Horse and His Boy*, C.S. Lewis
- *The Last Battle*, C.S. Lewis

ASSIGNMENT:
Create a promotional poster to advertise and promote the reading of ONE of the books you read.

<u>Poster Requirements:</u>

Size: standard poster board size

Layout:
a. 100 word review (your opinion) of the book, typed and mounted
b. Illustrations (your own drawings, computer generated, or cut from magazines)
c. Title and author
d. 100 word plot summary, typed and mounted

Suggestions to help make your poster interesting:
- Mount your review on a cutout of some object in the book.
- Use quotes from other people that have been written about the book.
- Use your own artwork and try to make some part of your poster 3D
- Use headlines at the top of your poster such as:
    "Nothing to do? Why not read _____ by _____!"
    "I dare you to read _____ by _____!"
    "Want to travel and get away? Travel to _____ with _____ in _____ , written by _____!"

SUMMER PACKAGE FOR 6th AND 7th GRADERS

1) STUDY YOUR Composition Book EVERY DAY
DISCOVER WHAT YOU WROTE ON it that you forgot
(or) DID NOT REMEMBER

2) LEARN YOUR TIME TABLE (multiplication facts) to $15 \times 15 =$
ADD 13 & 14 & 15 to YOUR Time Table 1 to 12 —

3) LEARN YOUR SQUARES up to $20^2 = 20 \times 20 = 100$
After you have MASTERED YOUR 1-15

4) LEARN YOUR cubes TO 3375 (THAT IS $13^3 = 13 \times 13 \times 13$)
After you REVIEW your cubes from 1^3 to $10^3 = 1$ to 1000

5) KNOW YOUR Prime NUMBERS from ONE TO ONE HUNDRED.
After you have STUDY AND MEMORIZE them from 1 to 50.

6) Review POWERS of 2 — $2^0, 2^1, 2^2, 2^3, 2^4, \ldots, 2^{12}$.
IN ADDITION LEARN YOUR powers of 3 —
$3^0 = 1$ $3^1 = 3$ $3^2 = 9$ $3^4 = 27$ to . . . .

7) REWRITE FRACTION / decimal CHART from 1 to 10
ADD 7 AND 9 to the chart — FINISH with easy TEN.

8) GET A NEW Composition book DURING THE SUMMER
FOR NEXT YEAR — (WRITE IN it LEGIBLY).

9) WRITE EVERYTHING FROM 1 to 8 (ABOVE) IN IT
THIS SUMMER — STUDY THEM, MEMORIZE THEM
KNOW THEM. BE READY TO RECITE WHEN YOU
COME BACK

10) TURN IT IN ON DAY I NEXT YEAR

11) HAVE A GREAT SUMMER (AH AH)

— FABIEN —

KNOWING, UNDERSTANDING, RECOGNIZING, IDENTIFYING NUMBERS ARE IMPORTANT. MEMORIZE YOUR MULTIPLICATION FACTS. THE WORD IS AUTOMATICITY. You MUST KNOW YOUR TIME TABLES AUTOMATICALLY. (WITHOUT THINKING). FFABIEN.

FUTURE 6, 7, 8 GRADERS: WRITE, READ, MEMORIZE, RECOGNIZE

1) TIME TABLES 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, | 7th & 8th GRADERS, GO TO

$2 \times 1 = 2$
$2 \times 2 = 4$
$2 \times 3 = 6$
$2 \times 4 = 8$
↓
$2 \times 12 = 24$

| $15 \times 15 = 225$

2) SQUARES
$1^2 = 1 \times 1 = 1$
$2^2 = 2 \times 2 = 4$
$3^2 = 3 \times 3 = 9$

$15^2 = 15 \times 15 = 225$

3) CUBES
$1^3 = 1 \times 1 \times 1 = 1$
$2^3 = 2 \times 2 \times 2 = 8$
$3^3 = 3 \times 3 \times 3 = 27$

$10^3 = 10 \times 10 \times 10 = 1000$

4) PRIME NUMBERS   A PRIME NUMBER HAS ONLY 2 FACTORS — ONE AND ITSELF.

2 is PRIME. THE ONLY TWO NUMBERS THAT CAN MULTIPLY TO GIVE YOU 2 is 1×2.
3 is PRIME.   "   "   "   "   "   "   "   "   "   "   " 3 is 1×3.
4 is NOT PRIME — $4 \times 1 = 4$ $2 \times 2 = 4$
FIGURE OUT, WRITE, CHECK, MEMORIZE, ALL THE PRIME NUMBERS FROM 1 to 100.
CHART IT & STUDY THEM —

5) POWERS
$2^0 = 1$ $2^1 = 2 \times 1 = \boxed{2}$ $2^2 = 2 \times 2 = \boxed{4}$ $2^3 = 2 \times 2 \times 2 = \boxed{8}$
WRITE, UNDERSTAND, MEMORIZE, KNOW THEM UNTIL $2^{12} = 4096$
DO A CHART, LOOK AT IT DAILY — MEMORIZE IT, UNDERSTAND IT, KNOW IT.

6) FRACTION, DECIMAL EQUIVALENCY — LEAVE BEST FOR LAST

YOU KNOW THAT $1/2 = 0.5$ BECAUSE $1/2$ is 1 DIVIDED BY 2

$$2 \overline{)1.0} \quad \begin{array}{r} 0.5 \\ \hline -1.0 \\ \hline 0 \end{array}$$

FIND THE EQUIVALENT DECIMAL FOR $0/2 = 0$, $1/2 = .5$ $3/2 = 1$
$0/3 = 0$, $1/3 = 0.\overline{3}$ $2/3 = 0.\overline{6}$ $3/3 = 1$
DO A CHART TO FIND THE DECIMAL EQUIVALENT FOR ALL FRACTION FROM $0/2$ to $8/8$.
THAT WILL INCLUDES $3/5$, $3/8$, $5/6$, $5/6$ $7/8$ ... PUT THEM IN ORDER.

WHEN YOU GET SERIOUS, GET THIS DONE CORRECTLY, UNDERSTAND WHAT YOU ARE DOING, MEMORIZE WITH AUTOMATICITY, ... GOOD. YOU WILL LIKE YOURSELF MORE   THANK YOU