

June 18, 2018

Dear 4th Grade Students entering 5th Grade in the Fall,

I am looking forward to having you all in my class next year. Although I already know many of you, I am excited to teach you and I anticipate many exciting times together!

In order to get a “jump start” on 5th Grade, there are some summer assignments you need to complete. You must read three books one of which must be non-fiction and the other two may be whatever genre you would like. Please complete the book report forms in the back of this packet. You may read any books you would like as long as they are age appropriate, chapter books.

There is a 5th Grade reading log as well which you should complete with any or all books you read this summer. This log will be used throughout the year so please attach it to a marble notebook labeled “READING” and bring back to school in September. I am not concerned with the “minutes” column just the title, author, and parent initials.

Attached is also a math assignment. Please complete the worksheets and return them to school on the first day of school in September as well. You must work on Mathletics for 45 minutes a week as well.

Also included is a supply list in case you want to get a jump start on Back to School Shopping. You can use the company that shops for you and delivers to school on the first day or you can buy the items on the list on your own. The prices for the supply boxes have increased. Please don't feel obligated to use the company. If you feel you can get better deals on your own just use the attached list as a guide of what your child will need in September.

I hope you all have a healthy, happy, safe and relaxing summer! I can't wait to hear about your summer adventures in the Fall!

Sincerely,

Theresa Gilberti



SCHOOL TOOL BOX

Order Online **Today!**

School Name:
Our Lady of Mt. Carmel
School
Elmsford, NY

Ordering Available:

June 14th - July 13th

Pick-up Date at School:

Beginning of School

Pre-Kindergarten - \$20.50

Kindergarten - \$55.50

1st Grade - \$42.00

2nd Grade - \$66.50

3rd Grade - \$64.00

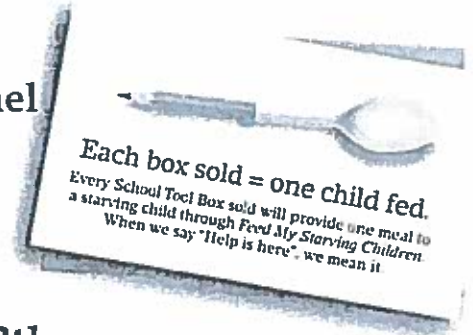
4th Grade - \$47.00

5th Grade - \$70.00

6th Grade - \$65.50

7th Grade - \$58.50

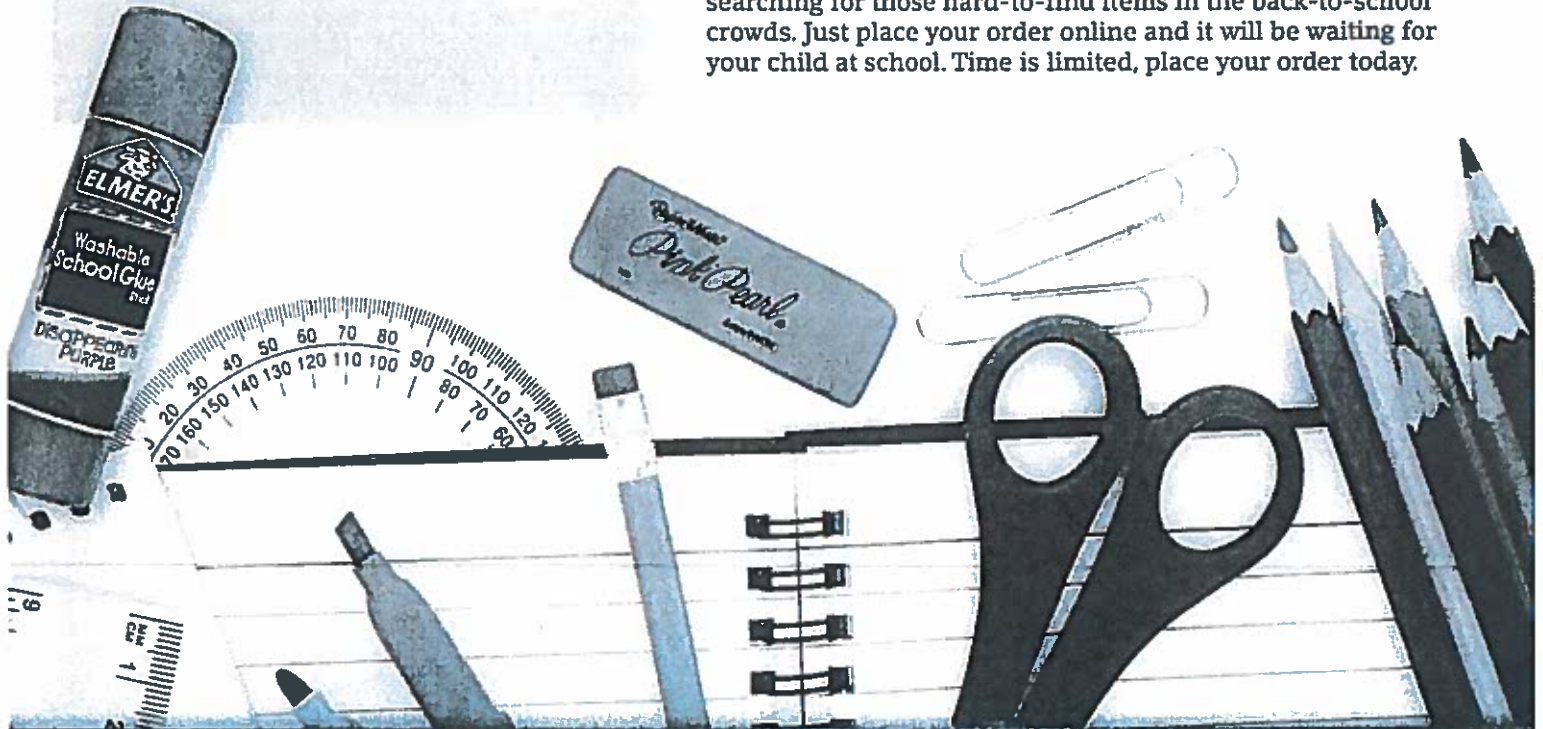
8th Grade - \$67.50



Dear Parents,

We are happy to announce that we have chosen to sell prepackaged school supplies for the next school year.

School Tool Box™ comes with the teacher-approved school supplies your student requires and includes trusted brands like Elmers and Crayola. School Tool Box™ saves you time searching for those hard-to-find items in the back-to-school crowds. Just place your order online and it will be waiting for your child at school. Time is limited, place your order today.



schooltoolbox.com



SUMMER MATH REINFORCEMENT PACKET

The fourth graders had a busy year learning new math skills. Mastery of all these skills is extremely important in order to develop a solid math foundation. The fifth grade math program will add onto these fourth grade skills, so any time spent learning or reinforcing these concepts will be very beneficial for your child. Each year builds upon the previous year's skills in math. Any areas your child has difficulty in, you may want to give them additional practice.

Student mastery of the basic math skills is as important to success in future mathematical procedures and reasoning as learning the alphabet is to reading and writing.

Have your child complete the worksheets that are in this packet over the span of the summer. In addition to this, don't forget to use Mathletics 3 times a week for at least 20 minutes each time for a total of 60 minutes a week. Return this packet on the first day of school in September.

After your child has completed the math problems and you feel your child is still struggling on a certain concept and needs further practice, you can visit some of the websites listed in this packet.

Enjoy your summer!!

Mrs. Gilberti

***** REMINDER: Practicing MULTIPLICATION (up to 12) and division facts are VERY important!!!**

Excellent websites:

www.mathisfun.com

www.math-drills.com

www.aaamath.com

Supply List

Grades 5 & 6

- 2 packages of notecards
- 8 composition notebooks
- 3 packages of loose leaf paper
- 1 folder
- #2 pencils - *Several* - sharpened and ready to use.
- ball point pens or erasable pens (blue or black ink only) - *Several*
- 2 red ball point pens
- 1 highlighter
- 1 pair of scissors (small)
- 1 box of crayons
- 1 glue stick or liquid glue
- 1 protractor, compass, and ruler
- 3 boxes of tissues
- 1 container of Clorox wipes
- 1 ream of copy paper (500 sheets)

**\$6.00 for an assignment pad, to be brought to school
on the first day, in an envelope labeled with
your child's name.**

A zippered pencil case is necessary for pens and pencils, as the children will be switching classes and these are perfect for transferring supplies.

No pencil boxes or fancy cases, please!

Name: _____ Date: _____ #: _____

Non-fiction Book Report

Title: _____

Author: _____

Topic:
Who or what the book is about.

Write 4-5 facts you already know about the topic.

1. _____

2. _____

3. _____

4. _____

5. _____

Write 6 new words that you learned from this book.

1. _____	4. _____
2. _____	5. _____
3. _____	6. _____

Name 5-6 things you learned about the topic.

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

What was the most interesting thing you learned about the topic?

Did you think the book did a good job of teaching you about the topic? Fill in the stars:



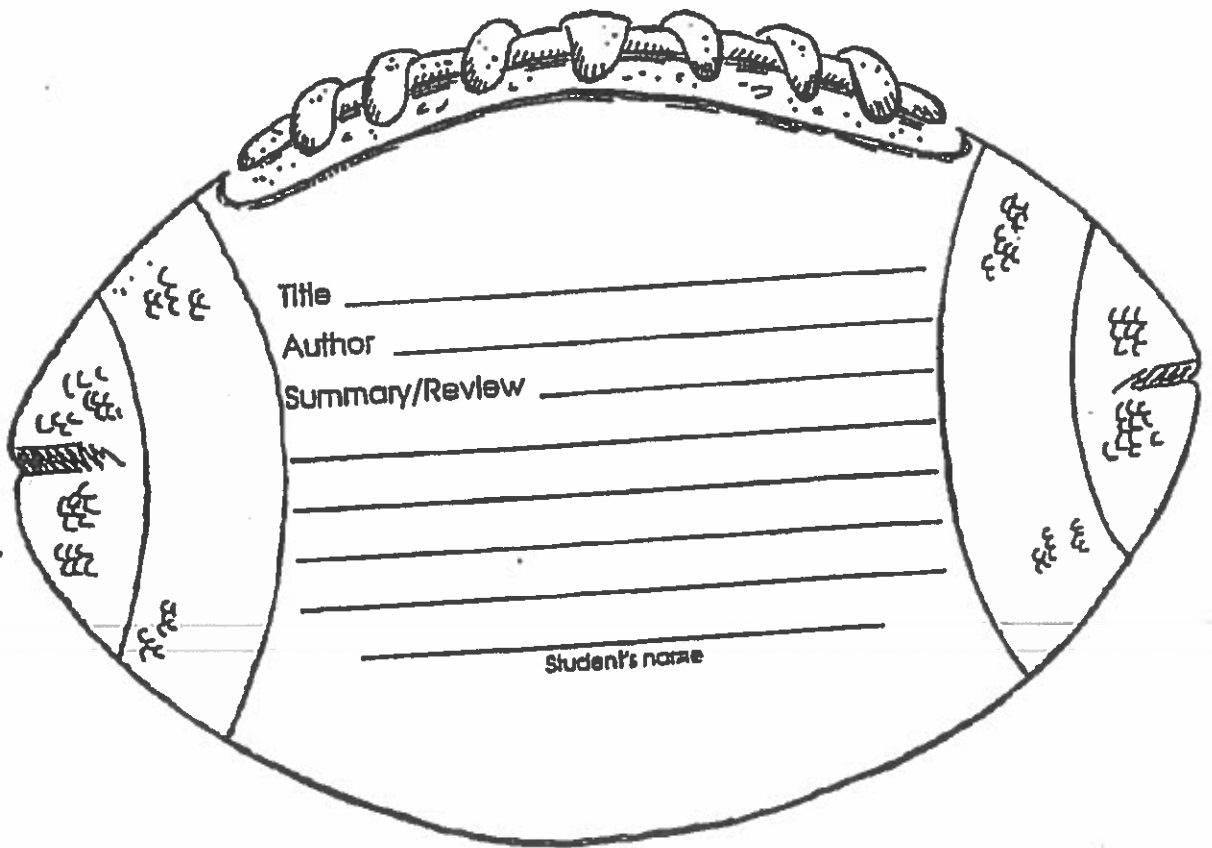
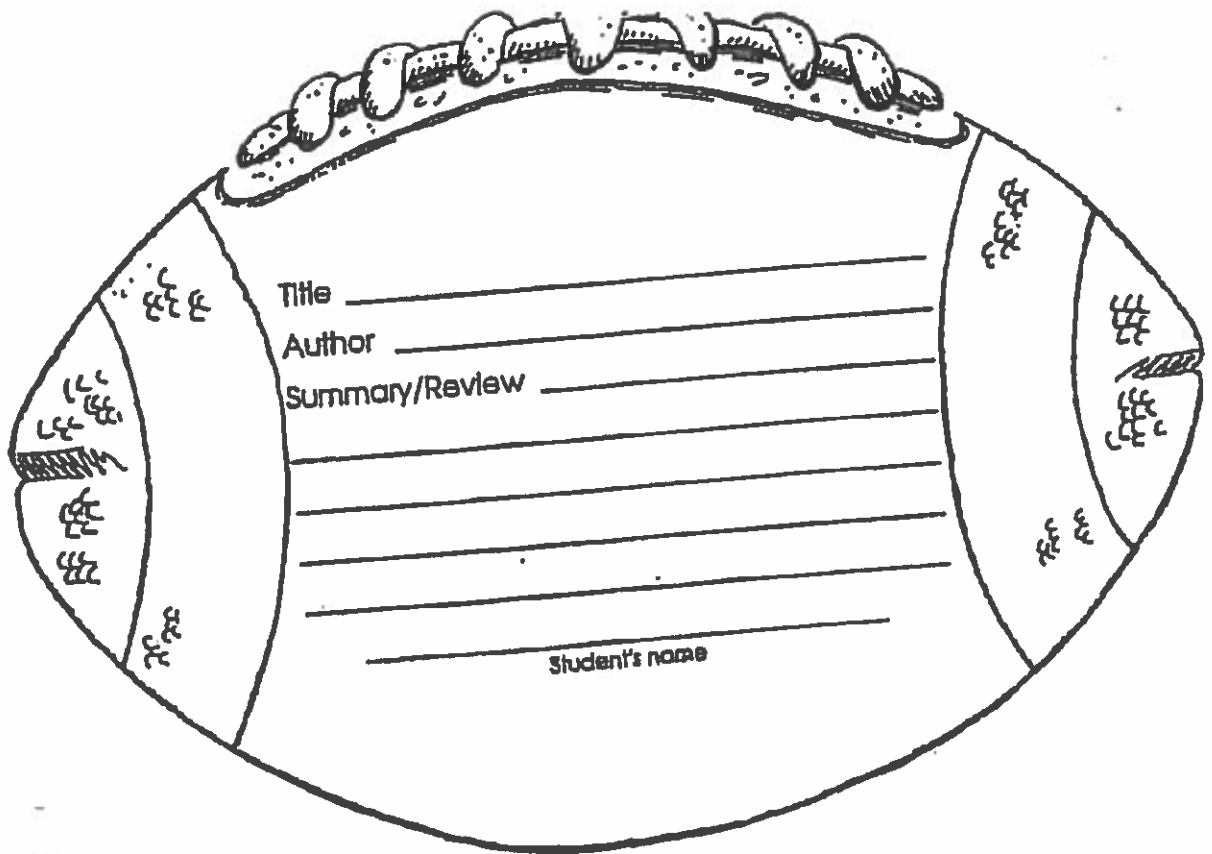
The book did a good job.



The book did an okay job.



The book did a bad job.



Five Minute Multiplying Frenzy (A)

Write the product of the column and row numbers in each space.

(Range 2 to 12)

\times	10	6	11	2	8	12	7	3	4	9
5										
8										
9										
2										
11										
4										
12										
3										
10										
7										

Time: _____

/100

Division Facts (A)

Find each quotient.

$2 \div 2 =$

$14 \div 2 =$

$16 \div 2 =$

$4 \div 2 =$

$8 \div 2 =$

$18 \div 2 =$

$8 \div 2 =$

$12 \div 2 =$

$4 \div 2 =$

$2 \div 2 =$

$12 \div 2 =$

$10 \div 2 =$

$14 \div 2 =$

$16 \div 2 =$

$16 \div 2 =$

$4 \div 2 =$

$4 \div 2 =$

$12 \div 2 =$

$4 \div 2 =$

$2 \div 2 =$

$16 \div 2 =$

$10 \div 2 =$

$6 \div 2 =$

$18 \div 2 =$

$6 \div 2 =$

$6 \div 2 =$

$8 \div 2 =$

$2 \div 2 =$

$18 \div 2 =$

$12 \div 2 =$

$16 \div 2 =$

$2 \div 2 =$

$8 \div 2 =$

$2 \div 2 =$

$8 \div 2 =$

$6 \div 2 =$

$10 \div 2 =$

$2 \div 2 =$

$18 \div 2 =$

$14 \div 2 =$

$12 \div 2 =$

$2 \div 2 =$

$16 \div 2 =$

$12 \div 2 =$

$10 \div 2 =$

$14 \div 2 =$

$16 \div 2 =$

$12 \div 2 =$

$16 \div 2 =$

$10 \div 2 =$

$4 \div 2 =$

$12 \div 2 =$

$6 \div 2 =$

$14 \div 2 =$

$12 \div 2 =$

$4 \div 2 =$

$10 \div 2 =$

$18 \div 2 =$

$14 \div 2 =$

$14 \div 2 =$

$18 \div 2 =$

$4 \div 2 =$

$8 \div 2 =$

$2 \div 2 =$

$10 \div 2 =$

$6 \div 2 =$

$14 \div 2 =$

$18 \div 2 =$

$18 \div 2 =$

$6 \div 2 =$

$18 \div 2 =$

$8 \div 2 =$

$12 \div 2 =$

$8 \div 2 =$

$2 \div 2 =$

$18 \div 2 =$

$10 \div 2 =$

$16 \div 2 =$

$10 \div 2 =$

$6 \div 2 =$

$14 \div 2 =$

$16 \div 2 =$

$6 \div 2 =$

$10 \div 2 =$

$4 \div 2 =$

$16 \div 2 =$

$12 \div 2 =$

$6 \div 2 =$

$8 \div 2 =$

$18 \div 2 =$

$10 \div 2 =$

$8 \div 2 =$

$6 \div 2 =$

$14 \div 2 =$

$8 \div 2 =$

$4 \div 2 =$

$2 \div 2 =$

$4 \div 2 =$

$14 \div 2 =$

$4 \div 2 =$

Identifying Place (A)

In what place is each underlined digit?

276,753

104,261

916,122

264,678

512,730

670,088

881,402

115,937

219,841

454,536

462,895

866,851

608,802

120,611

428,137

658,920

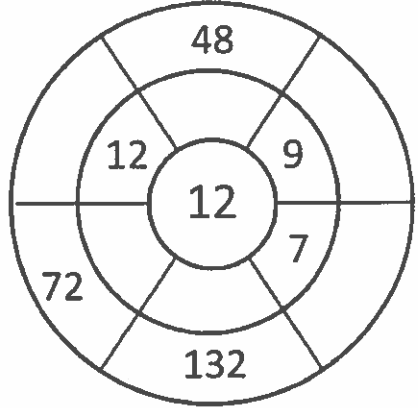
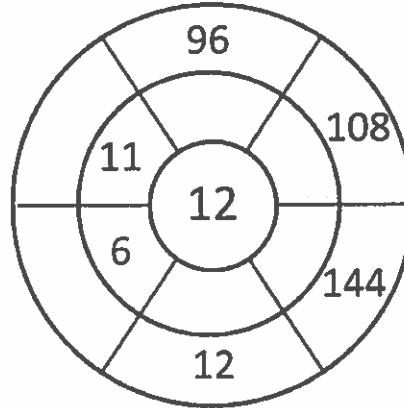
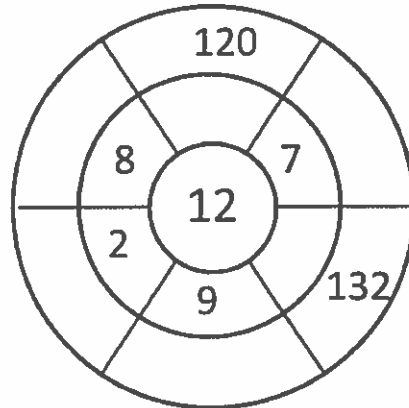
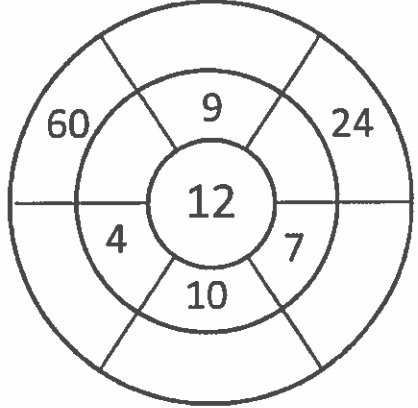
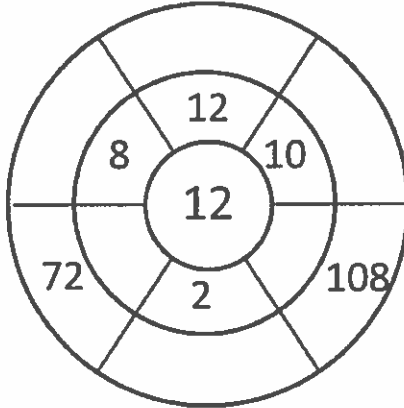
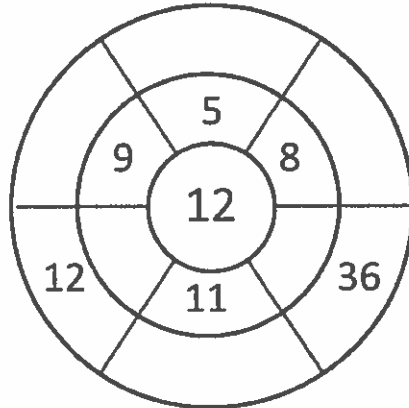
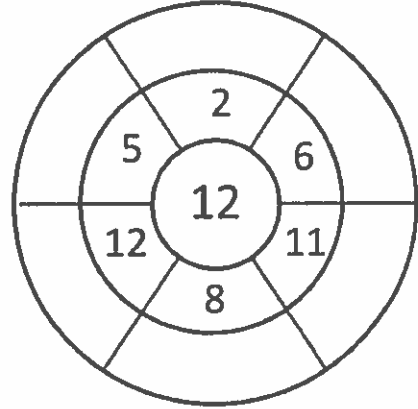
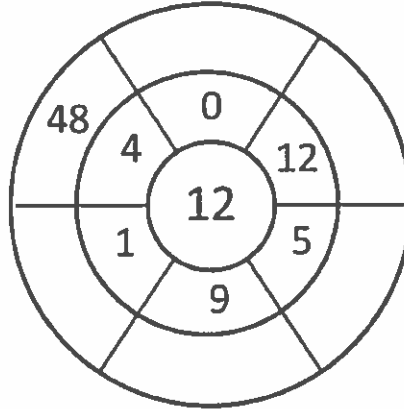
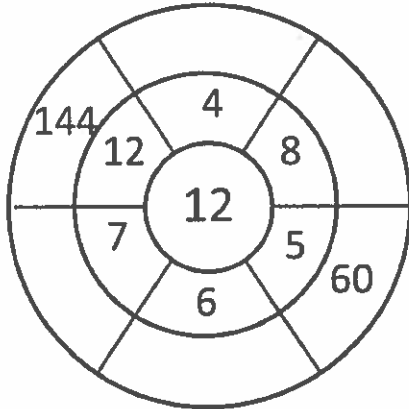
Name _____

Date _____



12 TIMES TABLE - TARGET CIRCLES

Multiply the inner numbers together to get the outer numbers.



Free Math Sheets, Math Games and Math Help

MATH-SALAMANDERS.COM

Name : _____

Score : _____

Rounding - Place Value

Level 1: S1

Round each number to the underlined place value.

1) 5,428 _____

2) 983 _____

3) 725 _____

4) 354 _____

5) 19 _____

6) 872 _____

7) 624 _____

8) 4,995 _____

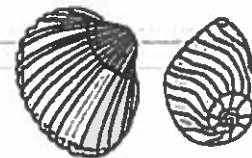
9) 8,164 _____

10) 2,703 _____

11) 58 _____

12) 7,539 _____

- 13) Kate and Dan together collected 86 sea shells from the sea shore. They rounded the number of seashells to the nearest ten. Kate rounded the number to 80 and Dan to 90. Who is correct?



Name : _____

Score : _____

Rounding: Nearest Dollar

Sheet 1

Round each amount to the nearest dollar.

1) \$58.42 _____

2) \$3.76 _____

3) \$73.91 _____

4) \$14.85 _____

5) \$24.84 _____

6) \$8.50 _____

7) \$7.59 _____

8) \$43.29 _____

9) \$99.47 _____

10) \$1.63 _____

11) \$4.65 _____

12) \$6.12 _____

- 13) Tim bought a smart phone for his friend for \$55.96. When his friend enquires him about the price, he tells him the amount rounded to the nearest dollar. What is the rounded amount?



- 14) Mary sells toys. The selling price of each toy is \$10.06. She rounds the cost of each toy to the nearest dollar for her customers. To what amount does she round the price?



Mathletics Summer Certification Program

Mathletics

Dear Parent or Guardian,

Your child has been assigned to use Mathletics over the summer as a fun and engaging way to retain essential math skills and prepare for the new school year. Your child has 24/7 access to Mathletics through a unique username and password provided below.



My Mathletics Login (student to complete)

USERNAME:

PASSWORD:

During the summer,
your child is responsible
for earning

3

Mathletics
Certificates.

Students can only receive one certificate each week (awarded when 1000+ points are earned), Sunday to Sunday. Points can be earned by practicing **Curriculum Activities**, or **Live Mathletics** fluency challenges at all ten levels. Remember that curriculum activities are worth more points than Live Mathletics and can be completed up to three times for points!

NOTE:

Only one certificate can be earned each week, so be sure to remind your child that he/she can't earn all of the assigned certificates during the last week of summer!

Mathletics At Home

If you haven't signed up for a Mathletics Parent Console yet, please follow the instructions below to receive Weekly Reports. These reports provide details on your child's progress and achievement.

To register for this service:

- ✓ Visit www.mathletics.com/parent
- ✓ Complete the fields and click Submit
- ✓ Record your new username and password (see above)

To access the Parent Console:

- ✓ Visit www.mathletics.com
- ✓ Sign in using your own user details

Further information and guides on Mathletics can be found under the **Help** tab.

Simply print and send the specified number of earned certificates with your child on the first day of school to receive credit for all of the hard-earned summer work!

Questions regarding course material or certificate goals should be directed to the school itself. Specific questions about the Mathletics site can be directed to Customer Support at support.usa@3plearning.com or (866) 387-9139. Per company policy, 3P Learning Mathletics will not reset, alter, or reissue points/certificates for students.

Regards,

The Mathletics Team | 3P Learning USA

Mathletics Summer Certification Program

Mathletics

Dear Student,

You have been assigned to use Mathletics over the summer to practice all of the skills you have learned this year and to get ready for the beginning of next school year. You have 24/7 access to Mathletics through your unique username and password, which is attached to this page below.



During the summer, you are responsible for earning

3

Mathletics Certificates.

Students can only receive one certificate each week (awarded when 1000+ points are earned), Sunday to Sunday. Points can be earned by practicing Curriculum Activities in the center of the screen, or Live Mathematics fluency challenges at all ten levels. Remember that curriculum activities are worth more points than Live Mathematics and can be completed up to three times for points!

You can earn a certificate on a desktop computer, laptop computer, or any of our supported tablets, including iPads.

How do I earn a Mathletics Certificate?

You receive a one certificate maximum when you earn 1000+ points per week (Sunday to Sunday!)

How can I find out how many points I've earned this week?

Take a look at your "Weekly Points" on the right side of your screen to keep track! You'll see an award appear when you've earned more than 1,000 points that week

- Remember to earn all of your points before Sunday!

What should I do when I have met my summer certificate goal?

Click **MY PROGRESS** to access all of your certificates. Print all the certificates you have earned throughout the summer and bring them to school on the first day to celebrate your hard work!

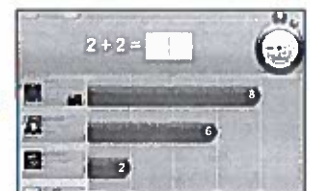
What should I work on in my Student Console to earn points?

You can earn points by practicing:

Curriculum Activities



Live Mathematics



OR

Remember that curriculum activities are worth more points than Live Mathematics and can be completed up to three times for additional points!

IMPORTANT!

Only one certificate can be earned each week, so be sure not to procrastinate - you can't earn all of the assigned certificates during the last week of summer!

us.mathletics.com

Have a Great Summer!

From the Mathletics Team | 3P Learning USA

ATTACH YOUR LOGIN CARD HERE!