

Dear Incoming 6th grade,

Time has really flown by this year. I enjoyed getting to know each of you throughout the year, and seeing you all work very hard. You should all be proud of your accomplishments!

Over the summer, I would like for you to read two books. One book should be a Biography or a Nonfiction book, and the other book should be a Fiction book. Please follow the attached book report guidelines to complete both book reports, which may be either handwritten or typed.

In addition, I am going to be sending each of you home with practice work on the eight parts of speech. I want you to review so that we can pick up right where we left off next year.

I hope you all have a great summer! I will see you in September for another great school year!

Yours Sincerely,

Mr. Vallarelli

BOOK REPORT GUIDELINES

- **Introduction Paragraph** – Introduce the book that you are reading. Provide information about the main characters, the setting of the story (where it takes place), and any other information that you think would be important for your audience to know.
- **Conflict** – What is the problem in the story? What are the characters in the story trying to do to solve the problem? What obstacles are the characters facing throughout this process?
- **Conflict Resolution** – How is the problem solved? What steps were taken to solve the problem?
- **Conclusion Paragraph** – What were your thoughts about the book? Would you recommend it to a friend? Would you read another book by the author of this story? Can you make any connections between the book and things that have happened in your life – if so, what are the connections you made?

Your book report should *be four paragraphs long remember, a paragraph is at least four sentences long!* I have given you the information that needs to go in each paragraph. Please make sure you provide the information that you are asked to give and answer each question with plenty of details. Provide any other information that you feel is important to the report and the understanding of the story.

Your report will be graded on the following:

- **Paragraphing** – Paragraphs are at least four sentences long; each paragraph has a topic sentence at the beginning.
 - **Spelling/Punctuation** – Be sure that you spell everything correctly and use correct punctuation.
 - **Information about the book** – Make sure you answer the questions I have given you. Use the questions as a guide to help you write your report.
 - **Length** – the report should be four paragraphs long, no more and no less. Follow the guidelines above to set up your report.
-

Name _____ Date _____ Period _____

Eight Parts of Speech Test

Multiple Choice

Choose the answer option that identifies the underlined word or words in the sentence.

1. He will visit his grandparents for two weeks this summer.

- a. adverb
- b. conjunction
- c. noun
- d. pronoun

2. Silently read your book.

- a. adjective
- b. adverb
- c. preposition
- d. verb

3. Hey! Put that down!

- a. adjective
- b. adverb
- c. interjection
- d. noun

4. Liam brought his notebook to class.

- a. adverb
- b. conjunction
- c. noun
- d. pronoun

5. Your test scores were almost perfect.

- a. adjective
- b. adverb
- c. noun
- d. pronoun

6. Please join us for the birthday party this afternoon.

- a. conjunction
- b. interjection
- c. pronoun
- d. verb

7. French onion soup is on the lunch menu.

- a. adjective
- b. adverb
- c. conjunction
- d. noun

8. The coach jumped for joy.

- a. adjective
- b. conjunction
- c. preposition
- d. verb

9. Classes will resume in the fall.

- a. noun
- b. preposition
- c. pronoun
- d. verb

10. I understand the directions.

- a. interjection
- b. noun
- c. preposition
- d. verb

11. Fathers and sons enjoy taking long fishing trips to the lake.

- a. adverb
- b. conjunction
- c. noun
- d. preposition

12. The postman will deliver it to your house.

- a. conjunction
- b. interjection
- c. pronoun
- d. verb

13. She wore a beautiful dress to the party.

- a. adjective
- b. adverb
- c. interjection
- d. noun

14. Wow! That was scary.

- a. interjection
- b. noun
- c. preposition
- d. verb

31. Athletes must exercise regularly to stay in shape.

- a. adjective
- b. conjunction
- c. preposition
- d. noun

32. Carelessness caused the boy to fall down the stairs.

- a. adjective
- b. adverb
- c. conjunction
- d. noun

33. I enjoyed watching your performance tonight on stage.

- a. noun
- b. preposition
- c. pronoun
- d. verb

34. Our group of students arrived ahead of time.

- a. adjective
- b. adverb
- c. conjunction
- d. noun

35. The winning team will receive a blue ribbon.

- a. adjective
- b. interjection
- c. noun
- d. verb

36. Jason is an intelligent student.

- a. adjective
- b. conjunction
- c. noun
- d. pronoun

37. Neighborhood children are gathering outside to play.

- a. adjective
- b. adverb
- c. interjection
- d. preposition

38. Whose book is this?

- a. adjective
- b. adverb
- c. noun
- d. pronoun

39. I can see my reflection in my new car.

- a. adjective
- b. adverb
- c. noun
- d. pronoun

40. The yellow ducklings follow their mother very closely.

- a. interjection
- b. noun
- c. preposition
- d. adjective

41. My doctor speaks in a calm voice.

- a. interjection
- b. noun
- c. preposition
- d. verb

42. We will celebrate your promotion tomorrow.

- a. adverb
- b. noun
- c. pronoun
- d. preposition

43. The teacher is patient with all of her students.

- a. interjection
- b. noun
- c. pronoun
- d. verb

44. I can see beyond the horizon.

- a. adverb
- b. noun
- c. preposition
- d. verb

45. Last night's audience seemed excited to see the performance.

- a. interjection
- b. noun
- c. preposition
- d. verb

46. My symptoms include fever and weakness.

- a. adjective
- b. adverb
- c. interjection
- d. noun

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  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!

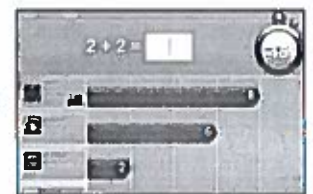
What should I work on in my Student Console to earn points?

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!

Converting Lengths (A)

Convert the lengths in the problems below.

___ feet = 3 yards

1,760 yards = ___ mile

3,520 yards = ___ miles

9 yards = ___ feet

___ yards = 4 miles

36,960 feet = ___ miles

9 yards = ___ feet

___ feet = 9 yards

12,320 yards = ___ miles

___ miles = 8,800 yards

How many feet are in 9 miles?

How many feet are in 2 miles?

How many yards are in 2 miles?

How many feet are in 5 miles?

How many feet are in 1 mile?

Underline the longer length:

13 feet

4 yards


Underline the shorter length:

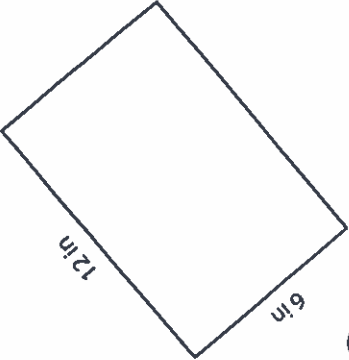
5,280 yards

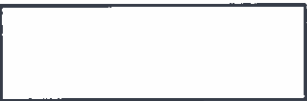
5 miles


Rectangle - Perimeter

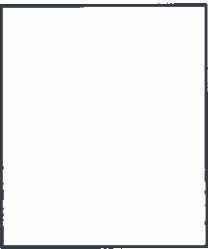
Find the perimeter of each rectangle.


1)  Perimeter =


2)  Perimeter =

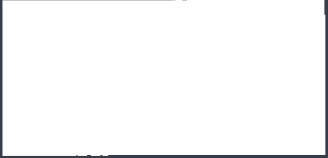
3)  Perimeter =

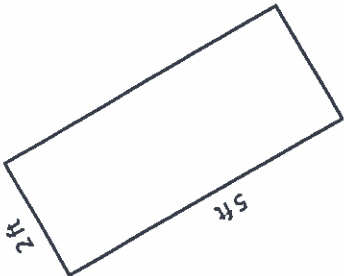
4)  Perimeter =

5)  Perimeter =

6)  Perimeter =

7)  Perimeter =

8)  Perimeter =

9)  Perimeter =

Student Name: _____

Score: _____

Decimal Multiplication

Sheet 1

1) $\begin{array}{r} 9.8 \\ \times 7.9 \\ \hline \end{array}$	2) $\begin{array}{r} 7.3 \\ \times 4.6 \\ \hline \end{array}$	3) $\begin{array}{r} 0.3 \\ \times 7.7 \\ \hline \end{array}$
4) $\begin{array}{r} 5.7 \\ \times 5.6 \\ \hline \end{array}$	5) $\begin{array}{r} 2.3 \\ \times 1.7 \\ \hline \end{array}$	6) $\begin{array}{r} 1.3 \\ \times 6.3 \\ \hline \end{array}$
7) $\begin{array}{r} 2.7 \\ \times 7.3 \\ \hline \end{array}$	8) $\begin{array}{r} 4.4 \\ \times 4.6 \\ \hline \end{array}$	9) $\begin{array}{r} 3.8 \\ \times 4.8 \\ \hline \end{array}$

Adding Decimals to Ten Thousandths (A)

Calculate each sum.

$5.9247 + 1.6738 =$

$6.5105 + 3.5283 =$

$8.5331 + 3.7789 =$

$6.5232 + 4.3619 =$

$3.4850 + 1.7420 =$

$5.4801 + 4.2870 =$

$4.7491 + 1.2064 =$

$6.3615 + 1.5133 =$

$1.5893 + 1.0427 =$

$7.6195 + 1.9997 =$

$8.6944 + 7.8430 =$

$9.0668 + 6.2436 =$

$5.3157 + 5.3100 =$

$8.8142 + 8.7370 =$

$9.1219 + 3.6590 =$

$8.7959 + 8.7076 =$

$6.7588 + 3.1354 =$

$9.7920 + 9.4859 =$

$8.3656 + 6.8891 =$

$7.2576 + 6.1233 =$

Name : _____

Score : _____

Teacher : _____

Date : _____

Multiplying Fractions

1) $\frac{1}{3} \times \frac{3}{4} =$

2) $\frac{3}{5} \times \frac{1}{2} =$

3) $\frac{1}{4} \times \frac{1}{2} =$

4) $\frac{1}{5} \times \frac{3}{4} =$

5) $\frac{3}{5} \times \frac{2}{4} =$

6) $\frac{1}{2} \times \frac{6}{10} =$

7) $\frac{2}{4} \times \frac{1}{2} =$

8) $\frac{1}{10} \times \frac{1}{2} =$

9) $\frac{1}{2} \times \frac{2}{4} =$

10) $\frac{1}{2} \times \frac{1}{5} =$

1) $2\frac{1}{3} + 9\frac{4}{4} =$

2) $3\frac{1}{2} + 6\frac{4}{3} =$

3) $5\frac{1}{2} + 4\frac{4}{4} =$

4) $4\frac{4}{3} + 6\frac{1}{2} =$

5) $6\frac{10}{2} + 6\frac{3}{2} =$

6) $3\frac{5}{2} + 8\frac{3}{2} =$

7) $2\frac{1}{2} + 7\frac{10}{8} =$

8) $2\frac{5}{3} + 4\frac{1}{2} =$

9) $1\frac{1}{4} + 4\frac{4}{4} =$

10) $6\frac{4}{3} + 5\frac{1}{2} =$

Adding Mixed Numbers

Teacher : _____

Name : _____

Date : _____

Score : _____

Subtracting mixed numbers (unlike denominators)

Grade 5 Fractions Worksheet

Find the difference.

1. $16\frac{3}{9} - 10\frac{2}{5} =$ _____

2. $7\frac{5}{12} - 2\frac{1}{2} =$ _____

3. $8\frac{9}{10} - 3\frac{2}{3} =$ _____

4. $19\frac{2}{3} - 11\frac{5}{8} =$ _____

5. $13\frac{1}{8} - 12\frac{10}{12} =$ _____

6. $18\frac{1}{2} - 17\frac{2}{8} =$ _____

7. $14\frac{4}{10} - 13\frac{1}{3} =$ _____

8. $19\frac{7}{12} - 19\frac{1}{5} =$ _____

9. $20\frac{3}{4} - 18\frac{2}{3} =$ _____

10. $19\frac{7}{10} - 13\frac{4}{10} =$ _____

11. $17\frac{5}{6} - 1\frac{3}{5} =$ _____

12. $9\frac{1}{5} - 5\frac{4}{6} =$ _____

Dividing Fractions

Example: $\frac{4}{7} \div \frac{3}{2} = \frac{4}{7} \times \frac{2}{3} = \frac{8}{21}$

↓ reciprocals ↓

$\frac{4}{7} \times \frac{2}{3} = \frac{8}{21} = \frac{8}{21}$

Dividing by a number is the same as multiplying by its reciprocal.

a. $\frac{8}{3} \div \frac{4}{5}$

b. $\frac{5}{3} \div \frac{1}{3}$

c. $\frac{9}{4} \div \frac{1}{5}$

d. $4 \div \frac{7}{6}$

e. $\frac{1}{5} \div \frac{8}{5}$

f. $\frac{5}{3} \div \frac{8}{7}$

g. $\frac{5}{3} \div \frac{3}{2}$

h. $\frac{9}{8} \div \frac{4}{5}$

i. $\frac{9}{7} \div \frac{1}{2}$

j. $7 \div \frac{8}{7}$

k. $\frac{7}{3} \div \frac{4}{5}$

l. $\frac{3}{2} \div \frac{8}{9}$



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:

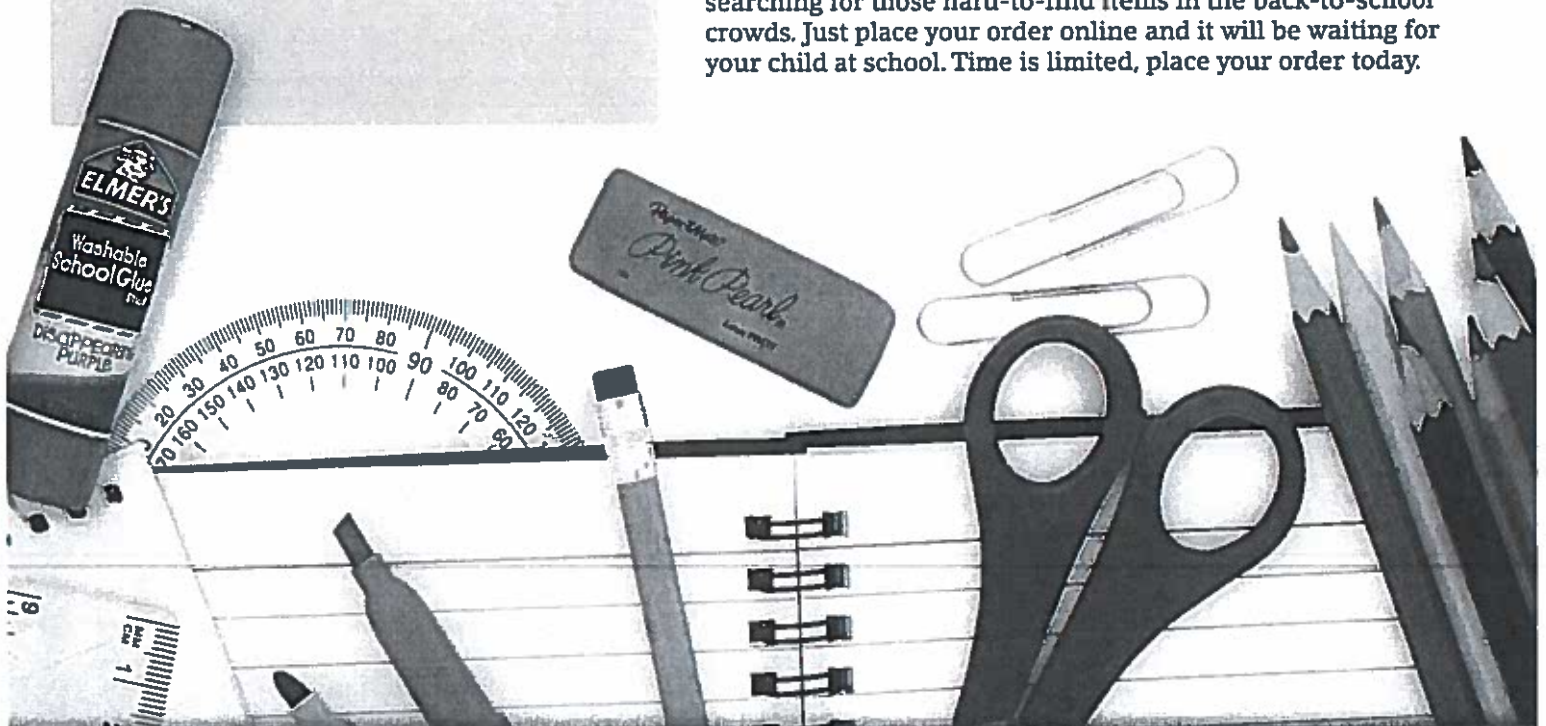
Beginning of School

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.



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