5th Grade Supply List

- 5 Large/Extra Large Stretchy Book Covers
- 7 notebooks
- 10-12 #2 Pencils (NO Mechanical please)
- 8 Blue or Black Pens
- 2 Highlighters
- Metric Ruler (centimeters, as well as inches)
- Protractor
- Compass (for math)
- 1-1 ½ inch Ring Binder
- Homework Pad
- Headphones with an inline microphone
- Soft Pencil Case (NO boxes)
- 1 pair of Student Scissors
- 2 packs of index cards (3x5)
- 6 Glue Sticks
- Markers or Colored Pencils
- Box of Crayons (16 count)
- Hand Sanitizer (Gel) (NO Spray)
- Boxes of Kleenex
- Container of Clorox Wipes
- 2 packages of Baby Wipes
- Rolls of Paper Towels
- **ACCORDION FOLDER: with 8 pockets - label each tab with Math, Reading, English, Social Studies, Religion, Science, Foreign Language, Homework

Dear Families,

Grades 3-8 will continue to participate in our Bring Your Own Device (BYOD) program for the 2022-2023 school year. Devices that students used this past year that meet the requirements below can be used next year, too. Please keep the guidelines below in mind:

- Devices may not be cell phones, tablets, Kindles, iPads, etc. as they make it hard to complete longer-form writing assignments as they lack a physical keyboard.
- OLMC strongly encourages you to purchase a Chromebook. Chromebooks are durable, have a long product life, and work well with our wireless network system. Students are also familiar with them from their weekly technology classes. The Chrome OS is easy to troubleshoot, meaning that less time will be spent troubleshooting and more time will be spent on learning activities.
- Devices must be able to connect to a wireless network and must either have an integrated webcam or be able to support one for video conferencing if needed.
- Devices should have a 5ghz wifi card (802.11ac,802.11ax).

If you have any questions, please feel free to contact the school at school@olmcri.org.

Have a great summer!

Mrs. Carlson & Mrs. Federico
Co-Principals

5th Grade Summer Reading

Summer is a time for vacationing, relaxing, and spending time with family and friends. It is also important for all students to include reading among their summertime activities to maintain their level of skill development to avoid the "summer slide" or loss in their reading skills.

The students are asked to read **two** books this summer. One is required and one will be a choice.

The required book for everyone is: **Tuck Everlasting** by Natalie Babbitt

Required Book Assignment: Students should be prepared to take part in literary discussions regarding this novel and will be required to complete activities based on the book by the first day of school. These activities may include writing a response to literature in class, completing a project or taking a test based on the book. It is encouraged that each student has his/her own copy of the required reading book. It is suggested for each student to take notes as he/she reads the book. Parent support is encouraged if your child has difficulty.

For the **second** book, students may choose from the list below. Students are asked to complete the attached graphic organizer. The graphic organizer is due at the end of the first week of school.

1) Maniac Magee by Jerry Spinelli
2) Framed by James Ponti
3) The Million Dollar Shot by Dan Gutman
4) Restart by Gordon Korman
5) Tale of Despereaux by Kate DiCamillo
6) The Terrible Two by Mac Barnett

Story Map

Instructions: Fill in the boxes to show how your story developed.

Name:_____

Characters:

Setting:

Problem:

Title:

Author:

How the Characters Tried to Solve the Problem:

Solution:

© Teacherfiles.com Graphic Organizers

Riddle Me Math!

Multidigit Subtraction

Directions:
Solve each math problem. Then find the answer and write the letter in the correct place to solve the riddles.

What can fill a room but takes up no space? $\frac{L}{1}$ $\frac{\quad}{2}$ $\frac{\quad}{3}$ $\frac{\quad}{4}$ $\frac{\quad}{5}$.

1. $\begin{array}{r} 513 \\ \cancel{6}\,\cancel{4}10 \\ -264 \\ \hline 376 \end{array}$
2. $\begin{array}{r} 829 \\ -100 \\ \hline \end{array}$
3. $\begin{array}{r} 455 \\ -283 \\ \hline \end{array}$
4. $\begin{array}{r} 988 \\ -527 \\ \hline \end{array}$
5. $\begin{array}{r} 284 \\ -259 \\ \hline \end{array}$

What has a foot on each side and one in the middle?

$\frac{\quad}{6}$ $\frac{\quad}{7}$ $\frac{\quad}{8}$ $\frac{\quad}{9}$ $\frac{\quad}{10}$ $\frac{\quad}{11}$ $\frac{\quad}{12}$ $\frac{\quad}{13}$ $\frac{\quad}{14}$.

6. $\begin{array}{r} 722 \\ -346 \\ \hline \end{array}$
7. $\begin{array}{r} 826 \\ -465 \\ \hline \end{array}$
8. $\begin{array}{r} 563 \\ -372 \\ \hline \end{array}$
9. $\begin{array}{r} 278 \\ -134 \\ \hline \end{array}$
10. $\begin{array}{r} 854 \\ -523 \\ \hline \end{array}$

11. $\begin{array}{r} 692 \\ -483 \\ \hline \end{array}$
12. $\begin{array}{r} 909 \\ -738 \\ \hline \end{array}$
13. $\begin{array}{r} 654 \\ -421 \\ \hline \end{array}$
14. $\begin{array}{r} 846 \\ -284 \\ \hline \end{array}$

Y. 376	K. 562	T. 209	~~L. 376~~	H. 461
T. 25	I. 729	A. 361	D. 144	I. 171
S. 331	R. 191	C. 233	G. 172	

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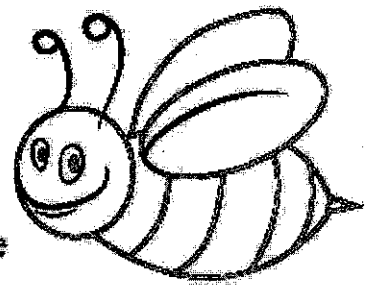
ADDITION



We've counted so many bees. Help solve the problems below to see how many we've counted!

1) 614 + 656

2) 345 + 668

3) 455 + 329

4) 309 + 438

5) 654 + 158

6) 573 + 439

7) 223 + 347

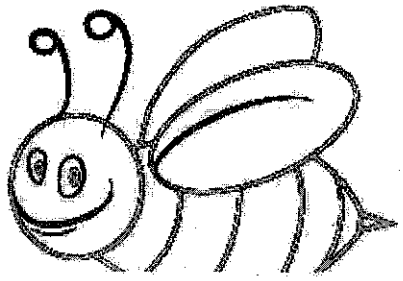
8) 578 + 416

9) 4,134 + 1,486

10) 3,149 + 9,396

11) 2,623 + 6,577

12) 5,668 + 8,617



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Summer Word Problems

Use addition, subtraction, multiplication or division to solve the following word problems.

1. Kim invites 12 of her friends to a backyard BBQ. If she plans for each person to eat 3 hot dogs, how many hot dogs must she buy?

_____

2. The Johnson family is taking a vacation in Southern California. They plan to spend 3 days in Los Angeles, 2 days in San Diego and 4 days in Santa Barbara. How many days will they spend on vacation?

_____

3. Stan and Lisa visit the county fair. If they wait in line for 15 minutes to ride each attraction, how many attractions can they ride in 4 hours?

_____

4. Allen attended his first baseball game last summer. If the 9-inning game lasted 3 hours, what was the average amount of time each inning lasted?

_____

5. Gina builds 24 sand castles at the beach. If a wave knocks down 13 of them, how many sand castles are left?

_____

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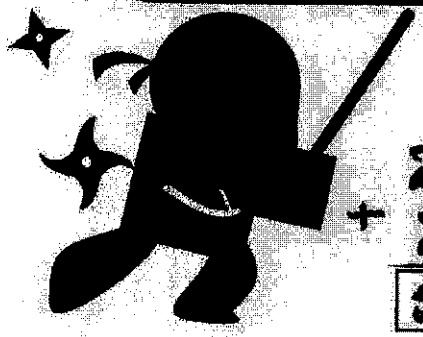
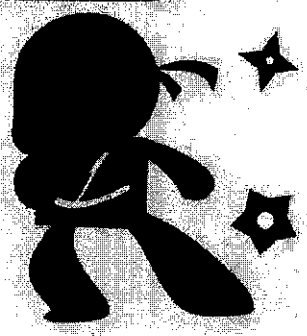
3 DIGIT MULTIPLICATION



$$\begin{array}{r} 265 \\ \times\ 19 \\ \hline 2385 \\ +\ 2650 \\ \hline 5035 \end{array}$$

$$\begin{array}{r} 185 \\ \times\ 25 \\ \hline 925 \\ +\ 3700 \\ \hline 4625 \end{array}$$



MULTIPLY. REGROUP IF NEEDED.

A.	499 × 55	575 × 36	705 × 11	671 × 35
B.	292 × 93	598 × 54	485 × 71	113 × 64
C.	761 × 65	116 × 51	513 × 28	601 × 42

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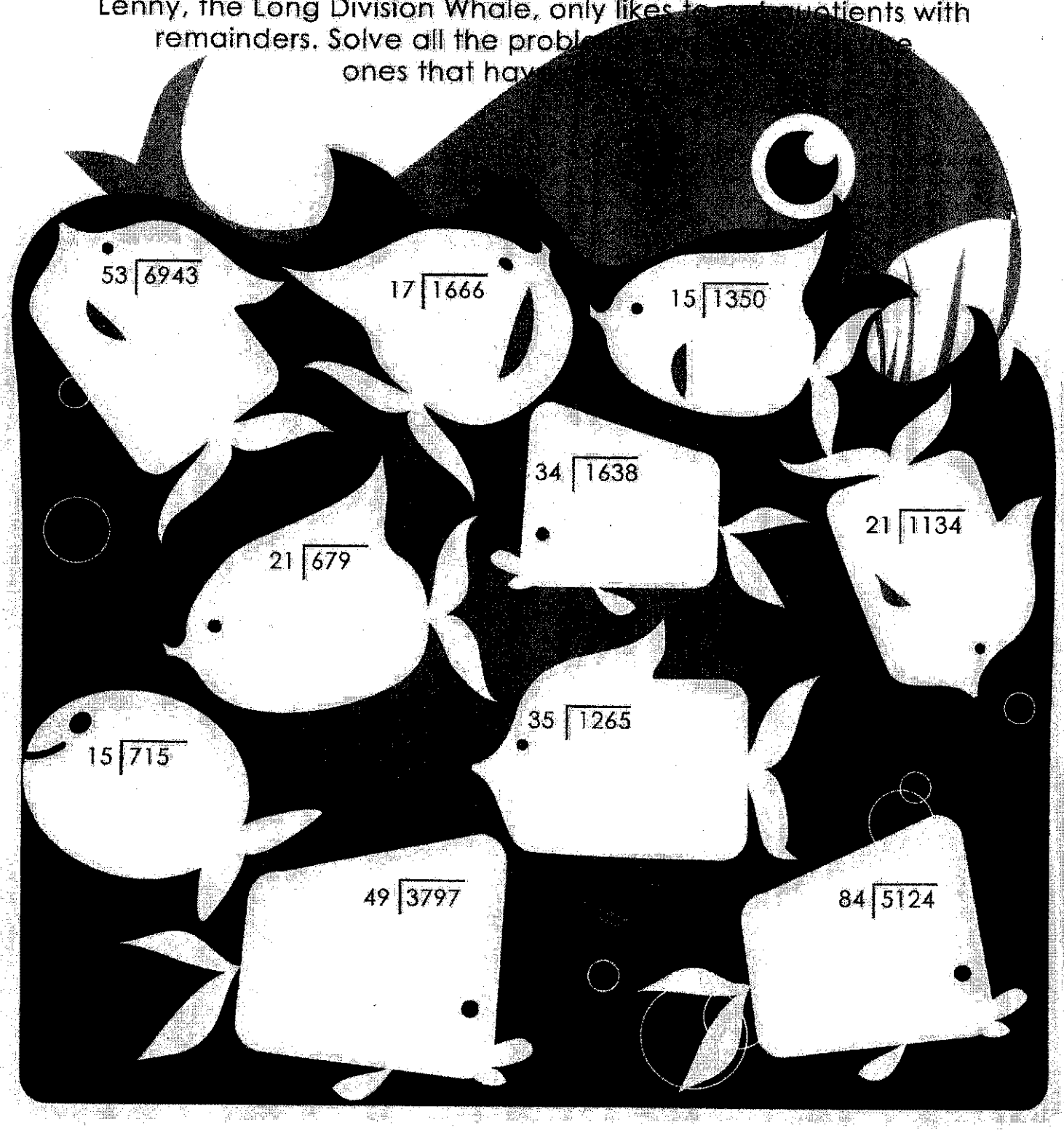
LONG DIVISION
WHALE MUNCHER

Lenny, the Long Division Whale, only likes to [illegible] quotients with remainders. Solve all the probl[illegible] ones that hav[illegible]



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