## **Fourth Grade Summer Projects**

 Each student should choose any one non-fiction book from the Who Was?, What Is?, or Where Is? book series. These are some example covers of just a few of the many books in this series.



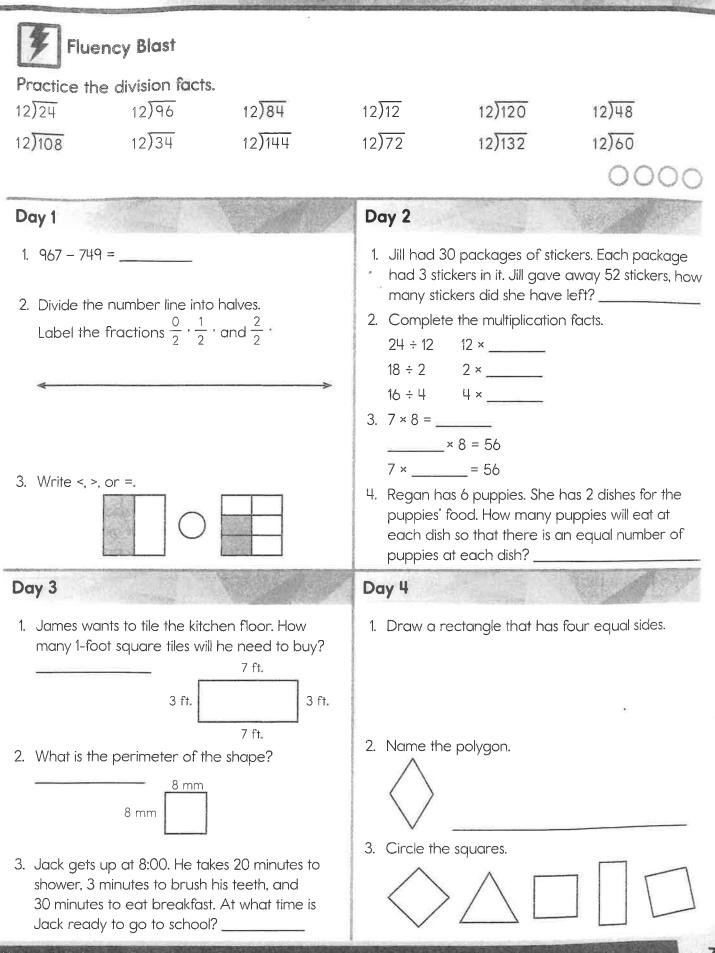
Students will create a poster with the following headings:

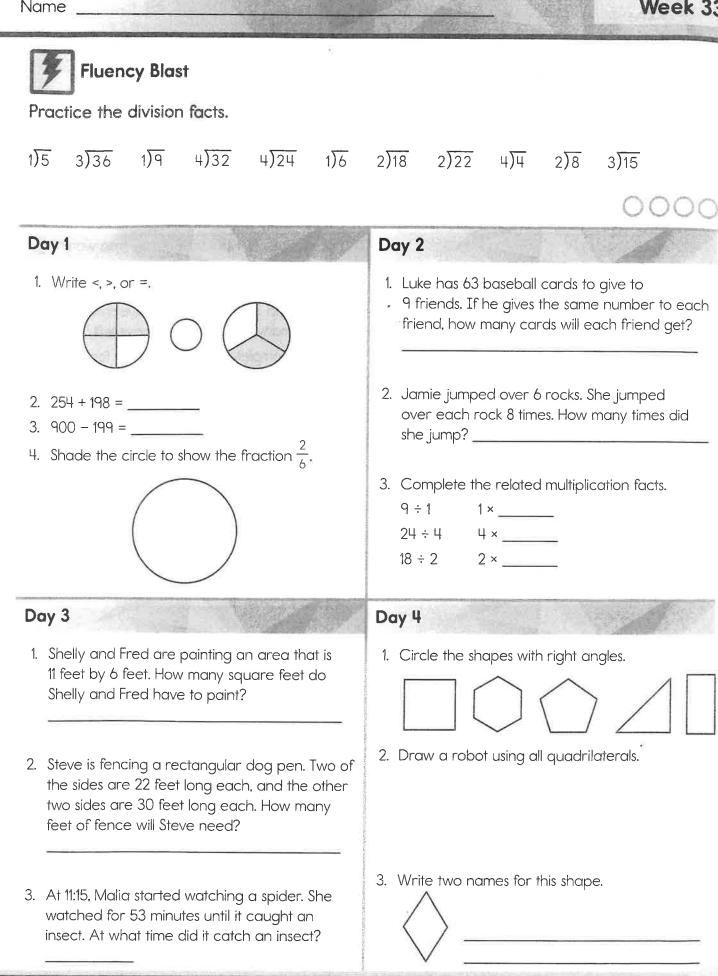
- Title and author
- Three facts I learned
- Illustration of the topic
- The most important thing I learned from this book
- In the book, I found this interesting...
- I still wonder if ...

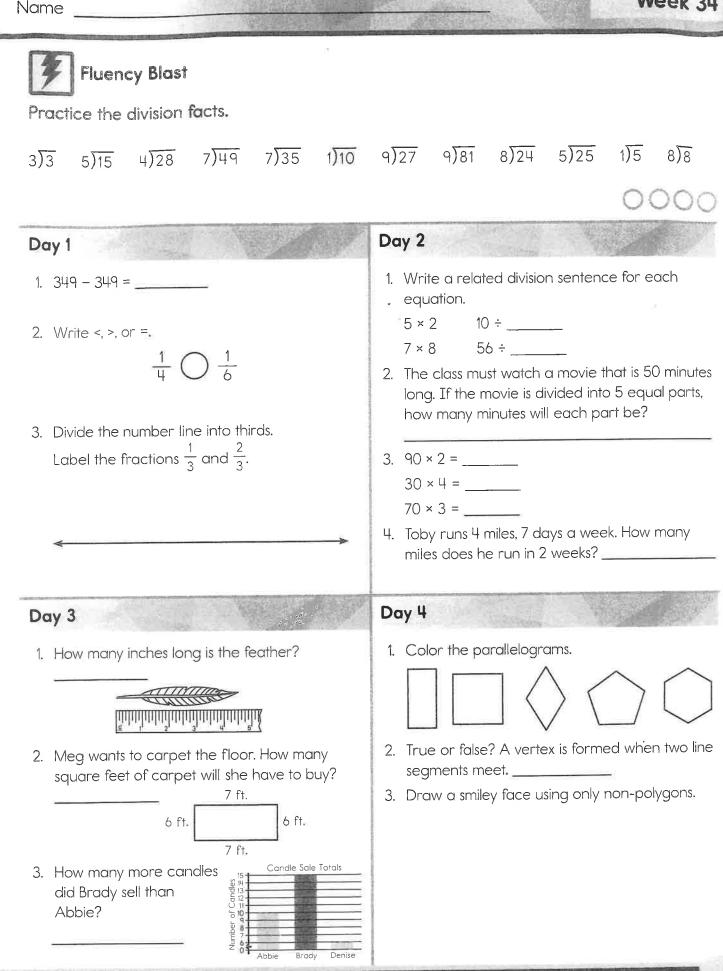
Please give thoughtful, well written answers to each question. If you choose an interesting fact for one heading, that should not be repeated again on the poster under a different heading.

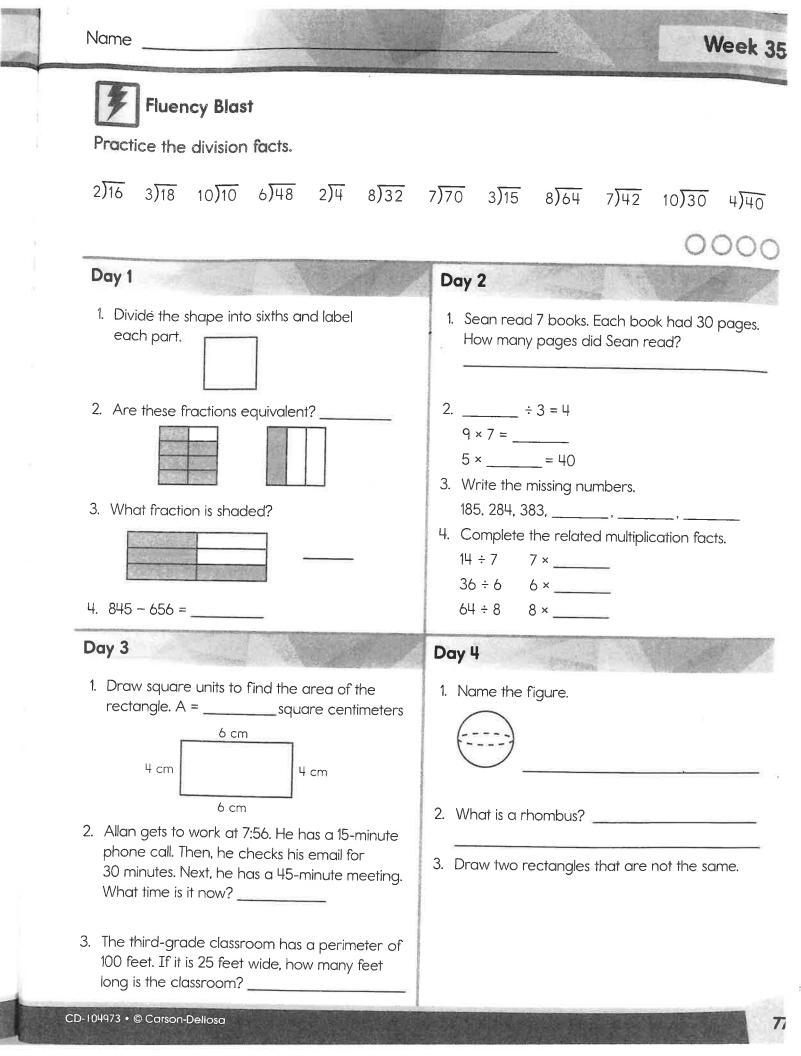
2. All rising fourth graders are required to complete the summer math packet. Most received them at the end of last school year. These are intended to help students review concepts taught in third grade. It is suggested they complete one page a week through the summer. Extra copies are available from the Lower School office.

Please bring your completed reading project AND math packet to school on Thursday, August 8, 2024.



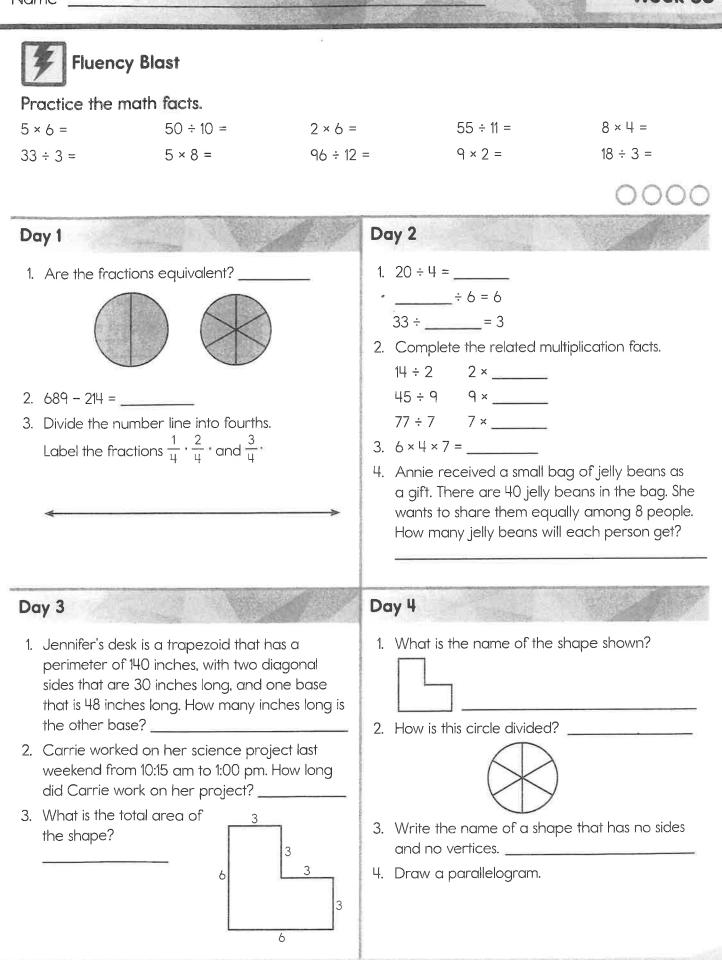






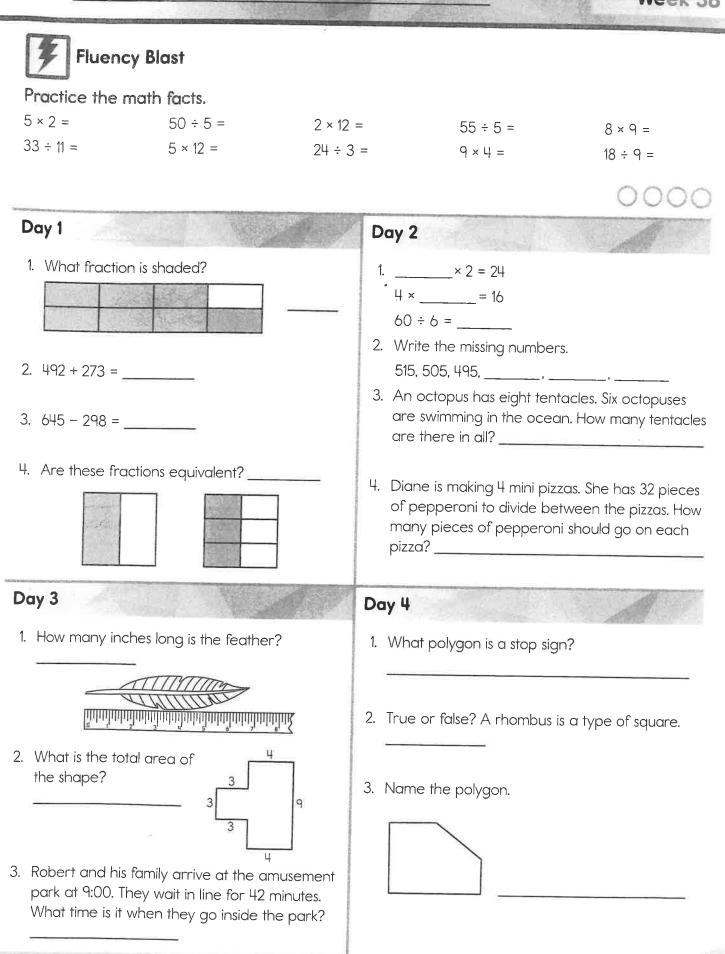
Name

Week 36

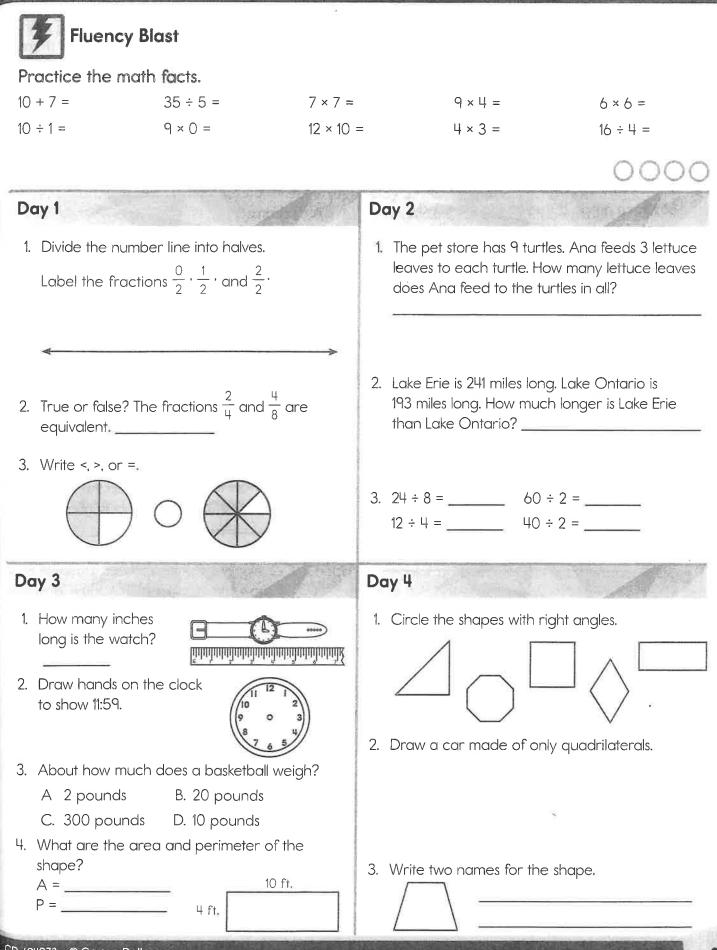


Name	Week 37
	$= 3 \times 3 = 12 \div 3 =$
	0000
Day 1	Day 2
1. 595 + 37 = 2. Divide the number line into fourths. Label the fractions $\frac{1}{2}$ , $\frac{2}{4}$ , and $\frac{3}{4}$ .	1. $70 \times 2 = $ $30 \times 4 = $ $50 \times 4 = $ 2. Complete the table. Divide by 2 10 5 30
3. Draw a rectangle. Divide and shade it to show the fraction $\frac{1}{3}$ .	<ul> <li>3. 6 × 2 × 4 =</li> <li>4. Five children lifted a total of 35 pounds. Each child lifted the same number of pounds. How many pounds did each child lift?</li> </ul>
Day 3	Day 4
<ol> <li>Beth parks her car at 2:45. She puts enough money in the parking meter to go to the mall for 45 minutes. What time should she be back at her car?</li> <li>About how much does a butterfly weigh?         <ul> <li>A. 200 grams</li> <li>B. 2 grams</li> <li>C. 20 grams</li> <li>D. 2,000 grams</li> </ul> </li> </ol>	<ol> <li>Look at the cover of a book. What shape is it?</li> <li>Sam says that a parallelogram must have four congruent sides. Is he correct?</li></ol>
<ul> <li>3. What is the perimeter of the shape?</li> <li>2 in. 3 in.</li> <li>2 in. 3 in.</li> <li>5 in.</li> <li>4. What is the area of the shape? 9 ft.</li> <li>6 ft.</li> </ul>	4. Circle the octagons.

81







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