

Review/Assessment

NCTM Standards 1, 2, 6, 7, 8, 9, 10

• an eraser

□ a box of 7 packs

— a pack of 7 erasers

▣ a crate of 7 boxes

Find the new number of each type of package. Lessons 1, 2, 4, and 5

1

	▣	□	—	•
	0,	5,	6,	1
+	1,	4,	3,	5
	—,	—,	—,	—

2

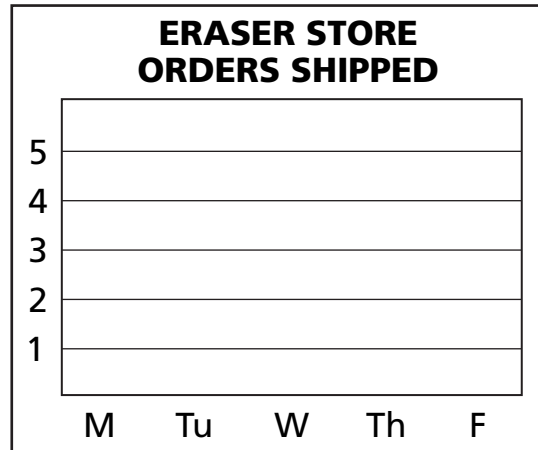
	▣	□	—	•
	2,	0,	3,	5
+	0,	1,	5,	2
	—,	—,	—,	—

3

	▣	□	—	•
	6,	6,	5,	2
-	1,	0,	4,	5
	—,	—,	—,	—

4 Complete the bar graph using the data. Then answer the question. Lesson 3

ORDERS SHIPPED	
Monday	2
Tuesday	4
Wednesday	3
Thursday	1
Friday	5



If 1,000 erasers were shipped in each order, how many more erasers shipped on Friday than on Monday?

_____ more erasers

There are 10 erasers in a pack, 10 packs in a box, and 10 boxes in a crate. [Lessons 6 and 7](#)

5 The Eraser Store has run out of crates. Orders must now be shipped in smaller boxes of 500. The Bell School ordered 2 crates, 6 boxes, 1 pack, and 5 loose erasers. Mr. Z's class ordered 1 crate, 4 boxes, 9 packs, and 4 loose erasers. How many boxes of 500 will you need to ship the order?

_____ smaller boxes of 500

Find the missing numbers. [Lessons 8 and 9](#)

<p>6</p> $\begin{array}{r} 22,401 \\ \times \quad \quad \quad 4 \\ \hline _ _ _ 9 _ 6 _ _ _ \end{array}$	<p>7</p> $\begin{array}{r} \quad \quad \quad 201 \\ \hline _ _ _ \bigg 1,005 \end{array}$	<p>8</p> $\begin{array}{r} 3,422 \\ \times \quad \quad \quad _ _ _ \\ \hline 1 _ _ _, _ _ _ 66 \end{array}$
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9 Devon is ordering prizes for the school carnival. She needs about 4 prizes per student. If there are 1,089 students in her school, about how many prizes does Devon need? Explain how you found your answer. [Lesson 10](#)

10 Doug works at the Eraser Store. The table at the right shows the orders he has received from three different grade levels at Highland Elementary School. He wants to package the orders into one shipment. What is the fewest number of packages he can ship? [Lesson 11](#)

Grade	Erasers
3	689
4	752
5	587
