

Name _____

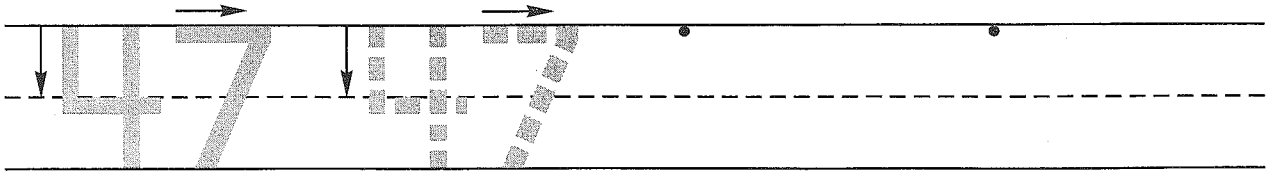
Guided Class Practice 52A

Date _____

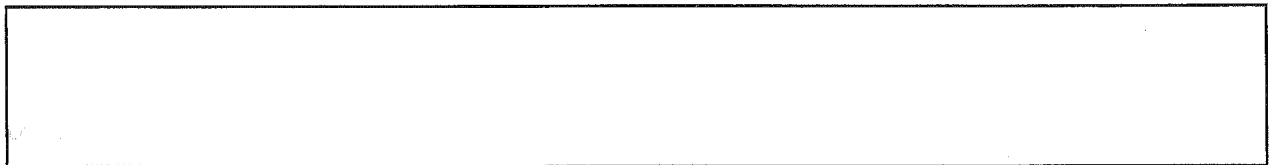
Math 1 (for use with Lesson 52)

Day of the Week _____

1. Trace the number forty-seven. Write the number forty-seven 2 more times.



2. Martel had 7 pencils and 3 markers. He gave a pencil to Charlie. Draw a picture and write a number sentence to show how many pencils Martel has now.



Number sentence _____

How many pencils does Martel have now? _____ pencils

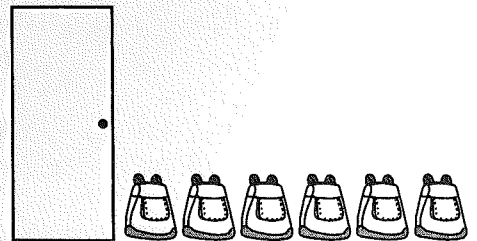
3. Count by 10's. Fill in the missing numbers.

10, 20, 30, _____, _____, _____, _____, _____, _____, _____

4. Brian's backpack is the third one from the door. Color it blue.

How many backpacks are on the left side of Brian's backpack? _____ backpacks

How many backpacks are on the right side of Brian's backpack? _____ backpacks



5. Write the answers.

$8 + 8 = \underline{\quad}$

$7 + 1 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$0 + 6 = \underline{\quad}$

$6 - 1 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

$8 - 1 = \underline{\quad}$

Name _____

Homework 52B

Math 1 (for use with Lesson 52)

1. Fill in the missing numbers.

1		3		5		7		9	10
11		13		15		17		19	20

2. Charlie had 3 markers and 2 pencils. Martel gave him another marker. Draw a picture and write a number sentence to show how many markers Charlie has now.

Number sentence _____

How many markers does Charlie have now? _____ markers

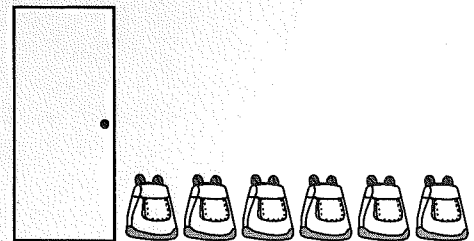
3. Count by 10's. Fill in the missing numbers.

10, 20, 30, _____, _____, _____, _____, _____, _____

4. Amy's backpack is the fifth one from the door. Color it green.

How many backpacks are on the left side of Amy's backpack? _____ backpacks

How many backpacks are on the right side of Amy's backpack? _____ backpack



5. Write the answers.

$6 + 6 = \underline{\quad}$

$4 + 1 = \underline{\quad}$

$7 + 7 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$4 - 1 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$7 - 1 = \underline{\quad}$