The answers are mixed up at the bottom of the page. Cross out the answers as you complete the problems.

#### **Answers:**

## **Adding and Regrouping Tens**

Name: \_\_\_\_\_

Look at the hundreds digits in each problem. Circle those that will have a sum greater than 500. Then find the exact sums of only the problems you circled.

How do you know that 361 + 283 is greater than 500 without finding the sum?

Circle all the problems where you must regroup a ten to subtract the ones. Then find the differences of only the problems you circled.

How can you tell by looking at the problem if you need to regroup a ten to subtract the ones?

### The answers are mixed up at the bottom of the page. Cross out the answers as you complete the problems.

#### **Answers:**

183

### Find the sum. Show your work.

$$\boxed{3}$$
 17 + 36 + 43 + 74

$$6 27 + 19 + 33 + 81$$

$$32 + 13 + 29 + 35$$

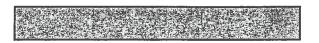
$$92 + 37 + 71 + 14$$

Explain how you found the answer to problem 8.

### **Measuring in Inches and Centimeters**

Name: \_\_\_\_\_

Use a ruler to measure the length of the piece of tape in inches.



What is the length of the tape? \_\_\_\_\_ inches

2 Use a ruler to measure the length of the pencil in inches.



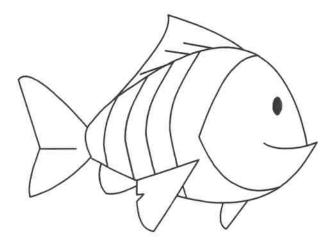
What is the length of the pencil? \_\_\_\_\_ inches

3 Use a ruler to measure the length of the shoe in centimeters.



What is the length of the shoe? \_\_\_\_\_ centimeters

4 Use a ruler to measure the length of the fish in centimeters.



What is the length of the fish? \_\_\_\_\_ centimeters

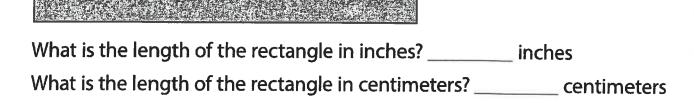
# Measuring in Inches and Centimeters continued

Name: \_\_\_\_\_

Use a ruler to measure the length of the string in both inches and centimeters.

What is the length of the string in inches? \_\_\_\_\_ inches
What is the length of the string in centimeters? \_\_\_\_\_ centimeters

Use a ruler to measure the length of the rectangle in both inches and centimeters.



For problem 6, did you write different numbers for the length in inches and the length in centimeters? Explain.

### Measuring in Inches and Feet

Name: \_\_\_\_\_

Circle the objects that are easier to measure with an inch ruler.
Underline the objects that are easier to measure with a yardstick.

a bike

a leaf

a table

a book

a sticker

2 Circle the objects that are easier to measure with an inch ruler.
Underline the objects that are easier to measure with a yardstick.

a window

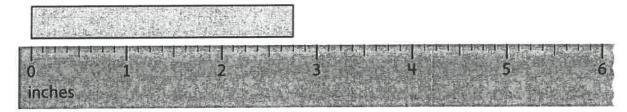
a cracker

a tent

a marker

a blanket

What is the length of the rectangle to the nearest inch?



The rectangle is about \_\_\_\_\_ inches long.

## Measuring in Inches and Feet continued

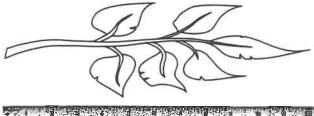
Name: \_\_\_\_\_

What is the length of the baseball bat to the nearest foot?



The baseball bat is about \_\_\_\_\_ feet long.

What is the length of the branch to the nearest foot?





The branch is about \_\_\_\_\_ foot long.

### **Measuring in Centimeters and Meters**

Name: \_\_\_\_\_

Circle the objects that are easier to measure with a centimeter ruler.

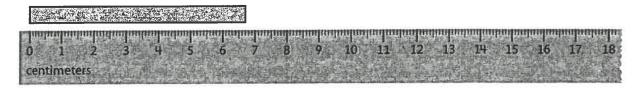
Underline the objects that are easier to measure with a meter stick.

a rug a mitten a pool a bee a shell

2 Circle the objects that are easier to measure with a centimeter ruler. Underline the objects that are easier to measure with a meter stick.

a porch a spoon
a watch a bus a lunch bag

What is the length of the tape to the nearest centimeter?

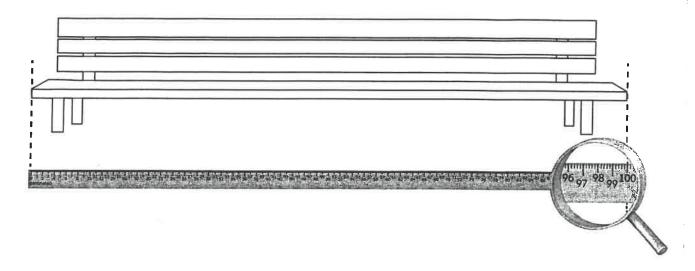


The tape is about \_\_\_\_\_ centimeters long.

# Measuring in Centimeters and Meters continued

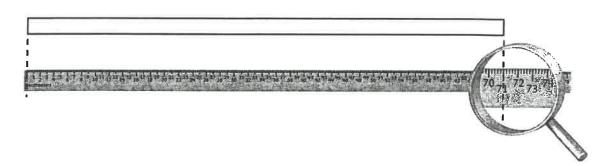
Name: \_\_\_\_\_

What is the length of the bench to the nearest meter?



The bench is about \_\_\_\_\_ meter long.

5 What is the length of the rectangle to the nearest centimeter?



The rectangle is about \_\_\_\_\_ centimeters long.