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# ✓ 6 BONUS Activity Pages! Additional worksheets for your students

- Go to our website: www.classroomcompletepress.com/bonus
- Enter item CC3203
- Enter pass code CC3203D for Activity Pages.



# 1a) Answer the following questions about time based on your opinion.

Ex: What time is school? 8:30 am

1) What time do you eat supper? \_

2) What time do you go to bed?

3) What time do you eat lunch? \_

4) What time do you get dressed? \_\_\_

5) What time do you eat breakfast?

6) What time is the best time to take a nap? \_\_\_\_\_

7) What time is the best time to eat a snack? \_\_\_\_\_

8) What time is the best time to watch TV? \_\_\_\_\_

9) What time is the best time to read a book? \_\_\_\_\_

10) What time is the best time to go outside? \_\_\_\_\_

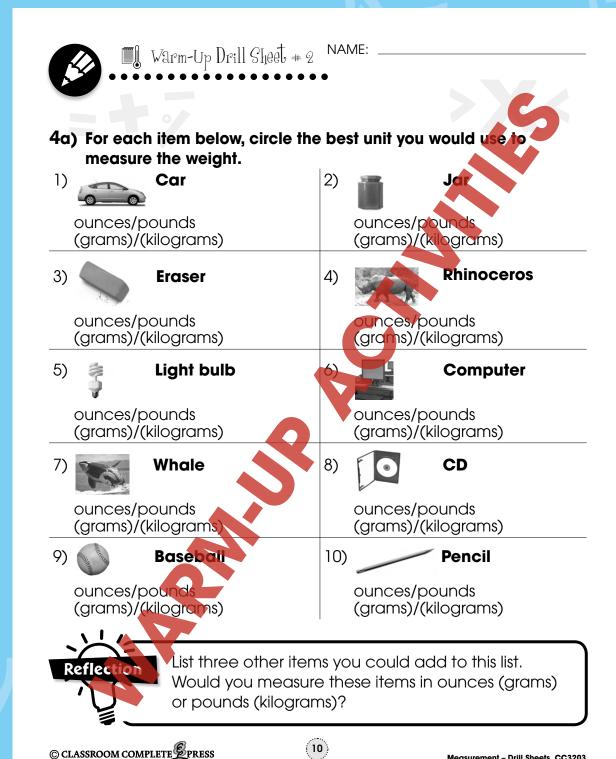


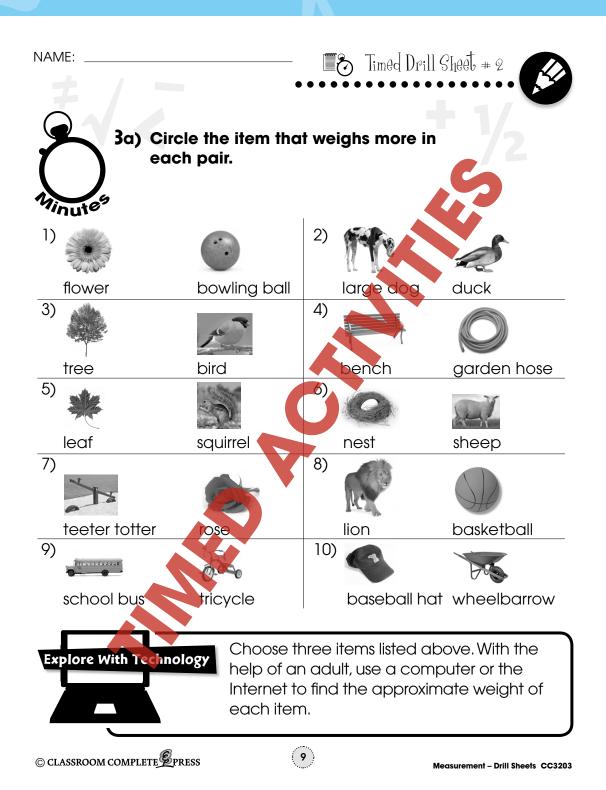
Compare your answers with a classmate. How are your answers the same? How are they different?

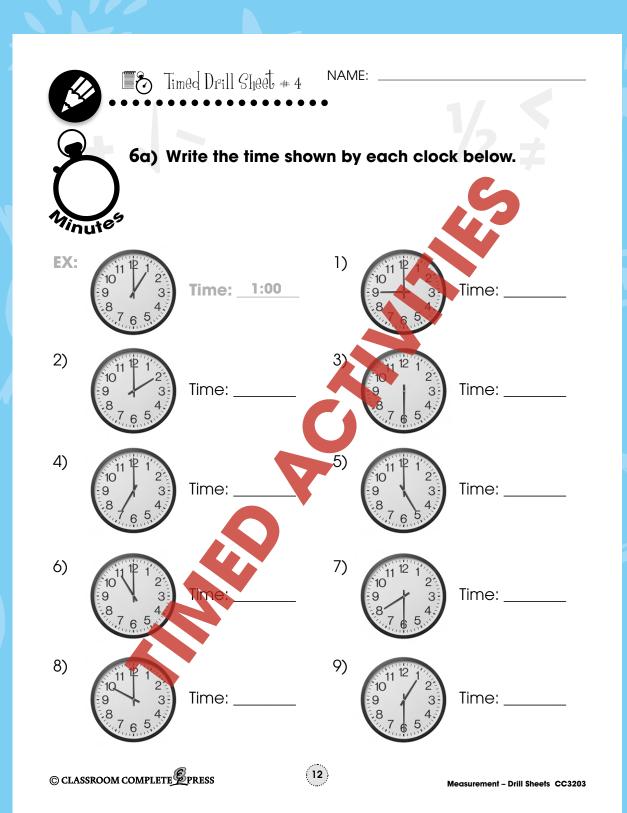
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Measurement – Drill Sheets CC320









NAME:

### Review A

a) What unit would be used to measure each animal Circle the correct answer.





pound (kg) ton (ton)

ch (cm) feet (m)



pound (kg) ounce (gram)



inch (mm) feet (m)

b) What time is written on each clock?





c) Which unit would you use to measure each item. Circle the correct answer.

1) Weight of a water bottle:

cup (cup)

gallon (liter)

2) Weight of a candy bar:

kg (pound)

ounce (gram)

3) Height of a shoe: 4) Weight of a book:

inches (cm) ounce (gram)

feet (meter) pound (kg)

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asurement – Drill Sheets CC3203



NAME:

### Review C

a) Find the correct unit conversion amount for the following lengths. Use the formula to help you.

1 foot = 12 inches

1 cm = 10 mm

= 100 cm

foot

1) 2 feet = \_\_\_\_\_ inches

3) 5 cm = \_\_\_\_ mm

cm

5) 700 cm = \_\_\_\_ m

inches = \_\_\_\_\_ feet

b) Find the correct unit conversion amount for the following weights. Use the formula to help you.

1 g = 1000 mg

1 pound = 16 oz.

1 kg = 1000 g

1)  $5g = \underline{\hspace{1cm}} mq$ 

2) 3 pounds = \_\_\_\_\_ oz.

4) 6,000 g = \_\_\_\_ kg

c) Find the correct unit conversion amount for the following volumes. Use the formula to help you.

1 gallon = 4 quarts 1 L = 1000 mL

1 pint = 2 cups

1) 2 gallons = \_\_\_\_ quarts 2) 5 L = \_\_\_ mL

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Review Sheet



feet

mL

grams

## Review B

a) Imagine you work at a store. You need to measure the length of some objects to put on a shelf. Circle the units that are used to measure length.

inches quarts pounds gallons cm mm meters ounces cups

b) In the store, you help sort drinks. Circle the units that are used to measure volume.

inches	quarts	pounds	liters	feet
cm	mm	gallons	tons	grams
ounces	meters	cups	mg	mL

c) You also have to measure the weight of items. Circle the units that are used to measure weight.

inches	quarts	pounds	liters	feet
cm	mm	gallons	tons	grams
ounces	meters	cups	mg	mL

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Measurement – Drill Sheets CC3203

# **Making Change**

Imagine you are working in a large restaurant. A person gives you a \$1.00 bill. They ask for change back. Work with a partner or in a small group. List ten possible ways you can make \$1.00 using change.

Ī	Ways	Coins Used	
	1	Coms osed	
	2	- /2	
	3		
	4		
4	5		<b>&lt;&gt;</b>
	6		
	7		
	8		
	9		
	10	<b>2</b> = %	X

NAME:







11a) Add each group of coins together below. Write the sum of each group of coins on the line.

Ex:







cents

cents

cents







cents

2)













cents

4)





























cents











Using the change totals above, use different combinations of coins to come up with the same total for each group.

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Measurement - Drill Sheets CC3203

Check to make sure the student drew the correct hands on each clock.





a) 1) 7 cents



1) 0.8 in/2.2 cm 2) 1.2 in/3 cm

3) 1.4 in/3.5 cm

4) 1.5 in/4 cm

5) 0.7 in/1.8 cm 6) 1.7 in/4.2 cm

a) 1) 7.5 cm

2) 5 miles

3) 3.6 meters

4) 6 ounces

5) 15 kilograms

6) 3 gallons

7) 64 km

8) 2 pounds

10) G

11) F

12) E

1) K

2) B

3) A

4) H

5) D

6) C

7) L

6) 27 cents 7) 31 cents

10) 0.8 in/2 cm

8) 60 cents 9) 40 cents 9) 1 in/2.5 cm

18

11) 4 inches

19

