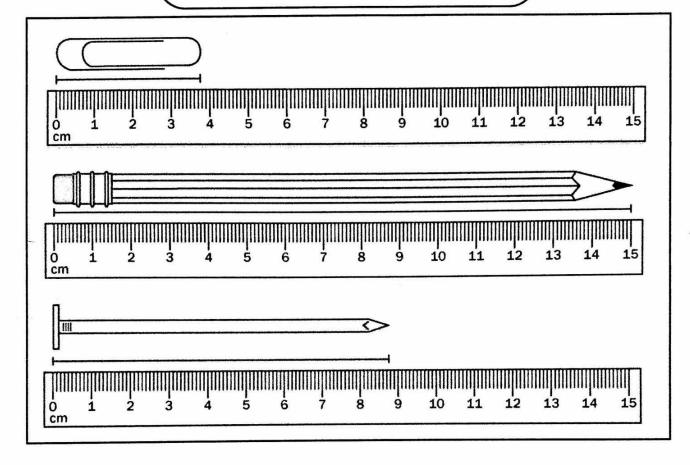
Name:	
Nume.	

#### **Measurement Questions**



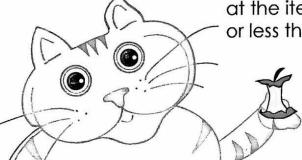
- 1. About how long is the pencil?
- 2. About how long is the paperclip?
- 3. About how long is the nail?
- 4. How much longer is the nail than the paperclip?

What math fact did you use to figure this out? \_\_\_\_

5. How much longer is the pencil than the nail?

What math fact did you use to figure this out?

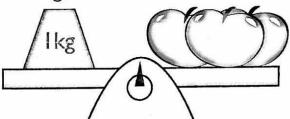
## Learning to Measure in Kilograms



This bunch of apples weighs one kilogram. Look at the items below and decide if they weigh more,

or less than one kilogram.







- a) < 1 kg
- b) > 1 kg



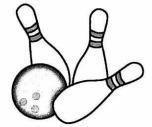
- a) < 1 kg
- b) > 1 kg



- a) < 1 kg
- b) > 1 kg



- a) < 1 kg
- b) > 1 kg



- a) < 1 kg
- b) > 1 kg



- a) < 1 kg
- b) > 1 kg



- a) < 1 kg
- b) > 1 kg



- a) < 1 kg
- b) > 1 kg



- a) < 1 kg
- b) > 1 kg





#### **Measurement: Grams and Kilograms**



Name:	Datas
Name.	Date:
ivallic.	

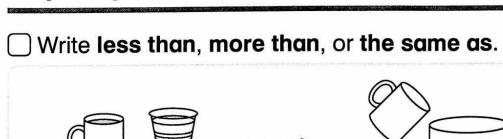
Use the guide at the top to help you think about the metric weight of common objects. Cut out the strips "Kilograms" and "Grams" and the words below. Then place the items under the units you would use to measure their weight.

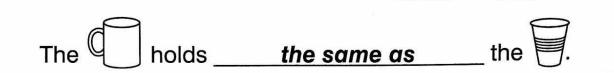
Common Metric Units for Weight/Mass

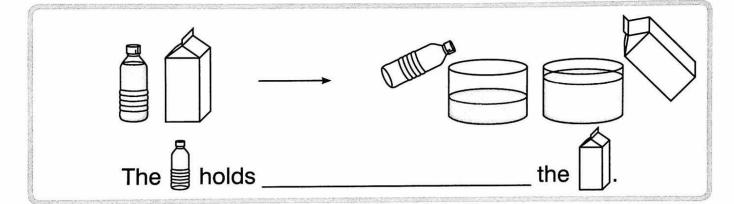
Unit	Abbreviation	Example
Gram	g	
Kilogram	Kg (1,000 grams)	FILCE

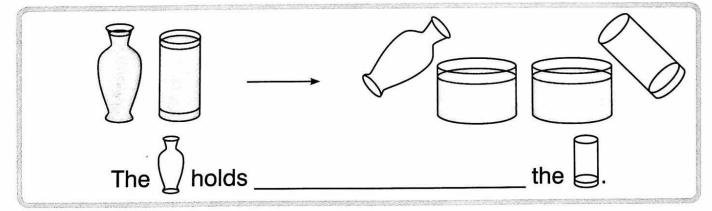
Kilograms			
Grams			
toddler	yo-yo	shoe	
bike	cellphone	trombone	
backpack filled with books	case of mangoes	apple	
filled suitcase	fork	bag of groceries	
bag of hot chips	pencil	book	

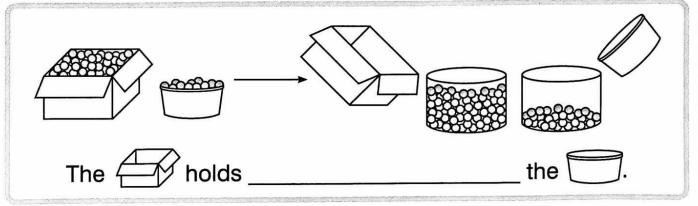












#### **MEASUREMENT MATCH 1**

Match the objects with the correct measuring equipment. The first one is done for you.

the length of a pencil

the amount of liquid in a cup



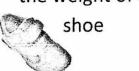
the amount of water in a bucket



the weight of a calculator



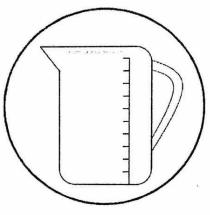
the weight of a



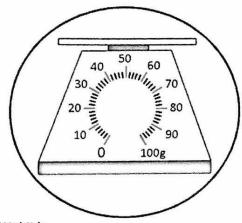
the length of a snail



the height of a sand castle



the weight of an apple



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Name:	Date:	

# Canadian Coins

<u>Picture</u>	Name	Amount
NA OF	toonie	2 dollars
S N A O TO T	loonie	Idollar
	quarter	25 cents
	dime	10 cents
CANA IA	nickel	5 cents

Date: \_\_\_\_\_

# Nickels

SPECIAL VIS

A nickel is worth five cents. Its value can be written as 5¢ or as \$0.05.

Count the nickels by 5's.



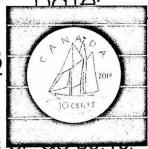




#### Data:

## Dimes

A dime is worth ten cents. Its value can be written as 10¢



Count the dimes by 10's.

Name:

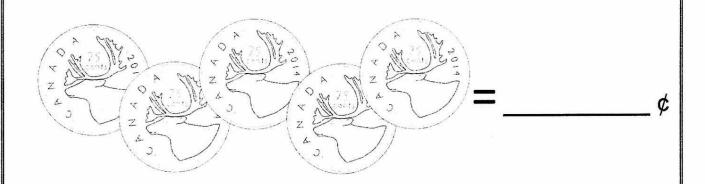
Date: \_\_\_\_\_

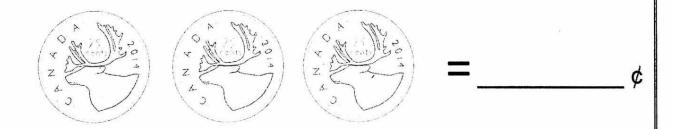
# **Quarters**



A quarter is worth twenty five cents. Its value can be written as 25¢ or as \$0.25.

Count the quarters by 25's.







oneteachersadventures.blogspot.ca

Date: \_\_\_\_\_

# **Loonies**



A loonie is worth one dollar. Its value can be written as \$1 or as \$1.00.

Count the loonies by 1's.

Date: \_\_\_\_\_

# **Toonies**



A toonie is worth two dollars. Its value can be written as \$2 or as \$2.00.

Count the toonies by 2's.

