



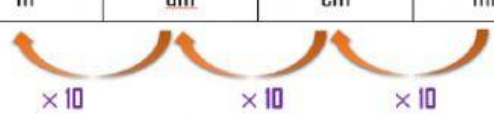
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Class: _____

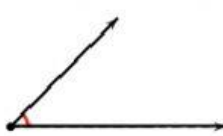
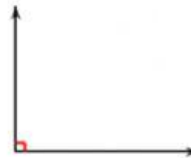
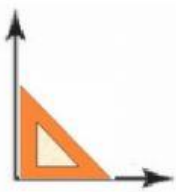
Date: ____/____/2020

Worksheet 1

REVISION: MEASUREMENT, ANGLE**Part I: Review****A. Changing units of measurement**

	Example								
Units of mass 1 kilogram = 1000 grams (or 1 kg = 1000 g) We can convert kilogram to gram using multiplication .	1 kg = 1000 g So, 3 kg = $3 \times 1000 = 3000$ g								
Units of capacity 1 liter = 1000 milliliters (or 1 L = 1000 mL) We can convert liter to milliliter using multiplication .	1 L = 1000 mL So, 7 L = $7 \times 1000 = 7000$ mL								
Units of length We can convert from larger unit to smaller unit using multiplication . <table border="1"><tr><td>meter</td><td>decimeter</td><td>centimeter</td><td>millimeter</td></tr><tr><td>m</td><td>dm</td><td>cm</td><td>mm</td></tr></table> 	meter	decimeter	centimeter	millimeter	m	dm	cm	mm	1 dm = 10 cm So, 6 dm = $6 \times 10 = 60$ cm 1 m = 1000 mm So, 9 m = $9 \times 1000 = 9000$ mm
meter	decimeter	centimeter	millimeter						
m	dm	cm	mm						

B. Angle

1/ What is ray? What is right angle?		
A ray is a part of a line with one endpoint. 	An angle is formed by 2 rays with the same endpoint. 	A right angle is like this. 
2/ How to check an angle is a right angle or not?		
We can use right angle ruler to check an angle is right or not.  Right angle ruler  Right angle		

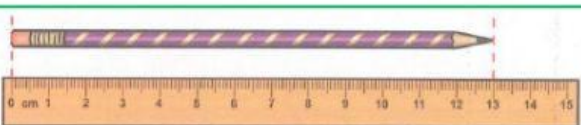
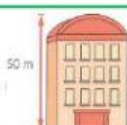


Part II: Vocabulary

ray: tia	endpoint: điểm giới hạn	angle: góc
right angle: góc vuông	right angle ruler: thước ê-ke	

The mass of _____ is _____	The mass of _____ is about _____
The mass of a paper clip is 1 gram. 	The mass of a candy is about 5 grams. 

The capacity of _____ is _____	The capacity of _____ is about _____
The capacity of a bowl is 3 liters. 	The capacity of a pitcher is about 1000 milliliters. 

The length of _____ is _____	The height of _____ is _____
 The length of pencil is 13 centimeters.	 The height of a building is 50 meters.

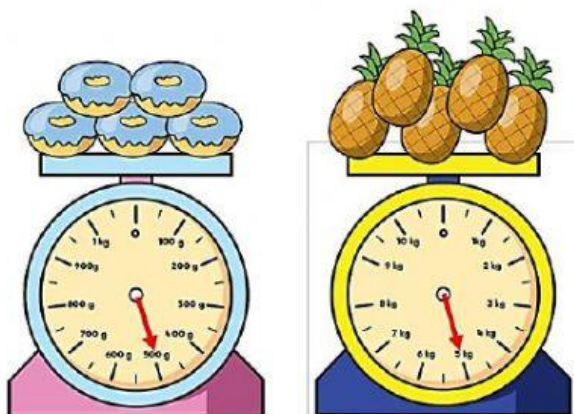
Part III: Practice

Task 1: Choose the best unit for each below item.

Items	Units
a. The length of a bed 	mm cm dm m
b. The length of an ant 	mm cm dm m
c. The length of an ukulele 	mm cm dm m
d. The mass of a table 	g kg
e. The capacity of a coffee cup 	mL L



Task 2: Look and fill in the blanks.



(a) What is the mass of 5 donuts?

The mass of 5 donuts is _____ g.

(b) What is the mass of 5 pineapples?

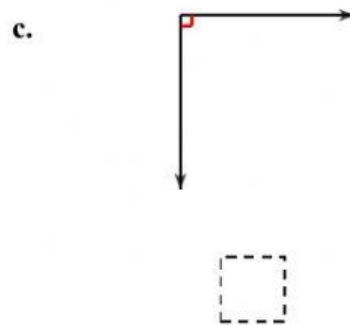
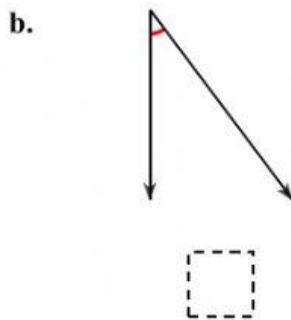
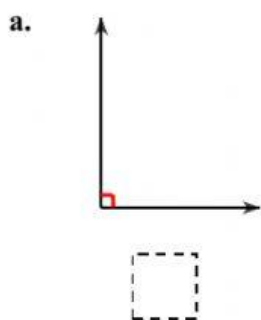
The mass of 5 pineapples is _____ kg.

(c) Which is lighter?

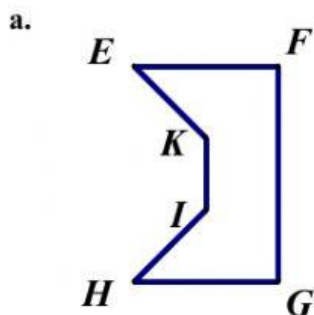
5 donuts

5 pineapples

Task 3: Tick at the **right angles**.



Task 4: Choose **all right angles** then fill **the number of right angles** in each figure.



Angle E

Angle F

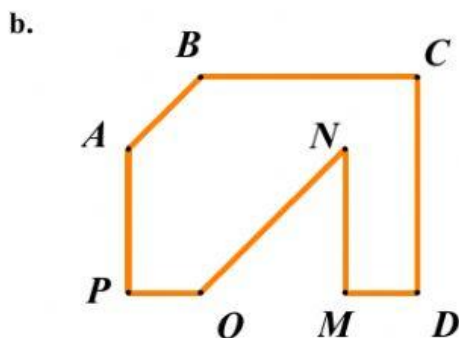
Angle G

Angle H

Angle I

Angle K

Figure a has _____ right angles.



Angle A

Angle B

Angle C

Angle D

Angle M

Angle N

Angle O

Angle P

Figure b has _____ right angles.



Task 5: Apple juice comes in 2 liters box. I buy 8 boxes for my birthday party.

How many liters are there?



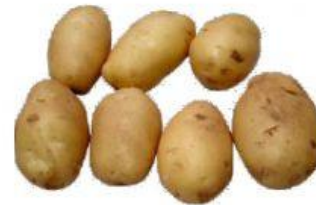
Equation: _____

Word answer: _____

Task 6: Solve the following problems.

a. The mass of a potato is **about** 200 grams.

How much do 7 potatoes weight about?



Equation: _____

Word answer: _____

b. A blender contains 3 liters of orange juice. Josh pours orange juice into 4 cups, each cup containing 200 milliliters.

How much orange juice is **left** in the blender?



Converting: 3 L = _____ mL.

Equation: _____

Word answer: _____