Watpangiw School Under the Pathumthani Provincial Administrative Organization

\_\_Student's No.: \_\_\_\_Level/Class: \_\_P3/1\_\_ Name:

I. Multiple Choice. Choose the letter of your answer.

- 1) How many *millimeters* in 1 *centimeter*?  $1 cm = \underline{\phantom{a}} mm$ 
  - **a.** 10

**b.** 100

c. 1,000

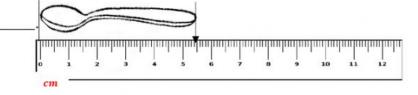
- 2) How many *centimeters* in 1 *meter*?
- 1 m =? cm

**a.** 1,000

**b.** 100

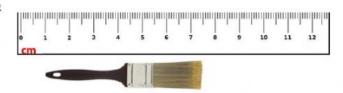
**c.** 10

3) The length of the spoon is \_\_



- **a.** 5 cm 5 mm
- **b.** 5 cm 50 mm
- c. 5 m 5 cm

4) The length of the brush is \_\_\_\_\_ cm



- a. 6 cm 5 mm
- **b.** 6 cm 50 mm
- **c.** 7 m 5 cm



a. 1 m 4 cm

- **b.** 1 m 40 cm
- c. 1 m 140 cm



) Which of the lengths is the <i>shortest</i> ?				
<b>a.</b> 130 cm	<b>b.</b> 108 <i>cm</i>	<b>c.</b> 6 m		
7) Which of the lengths is the los	ngest?			
<b>a.</b> 200 cm	<b>b.</b> 4 m	<b>c.</b> 9 m		
8) Which of the heights is the ta	llest?			
<b>a.</b> 5 m 9 cm	<b>b.</b> 300 cm	<b>c.</b> 100 cm		
9) Arrange the objects from the	e longest to the shortest?			
A 7 metres 5 centimetres	B C 45 metres 305 centim	netres		
<b>a.</b> A, B, C	<b>b.</b> B, A, C	<b>c.</b> C, A, B		
10) Arrange the lengths from the shortest to the tallest?				
Chris	Jordan Jen			
a. Chris, Jen, Jordan	<b>b.</b> Jen, Jordan, Chris	c. Jordan, Jen, Chris		
11) The is the <b>amo</b>	ount of liquid in a container.			
a. volume	<b>b.</b> mass	c. length		
12) The is the great	atest amount of liquid that a	container can hold.		
<b>a.</b> mass	<b>b.</b> capacity	c. length		



13) How many <i>milliliters</i> ( <i>ml</i> ) in <b>1</b> <i>liter</i> ? <b>1</b> <i>lml</i>				
<b>a.</b> 10 <i>mℓ</i>	<b>b</b> . 100 <i>mℓ</i>	<b>c.</b> 1,000 <i>mℓ</i>		
14) What is the <i>volum</i>	of the bucket?			
<b>a.</b> 6 ℓ	<b>b.</b> 10 ℓ	<b>c.</b> 5 ℓ	101- 94- 84- 71-	
15) What is the <i>capaci</i>	ty of the bucket?		51, 41, 31,	
<b>a.</b> 6 ℓ	<b>b.</b> 10 ℓ	<b>c.</b> 5 ℓ	2x- 1k-	
16) 1 -	The cap	pacity of each	= mℓ	
<b>a.</b> 250 mℓ	<b>b.</b> 200 mℓ		c. $100~m\ell$	
17) Which of the conto	b.		c. The second se	
For Item # (18	Basin 6 ℓ	Aquarium 11 $\ell$	Jar 200 mℓ	
18) The <b>capacity</b> of the	e is <b>less than</b> th	e capacity of the ba	sin.	
<b>a.</b> basin	<b>b.</b> aquariur	n	<b>c.</b> jar	
19) The <b>capacity</b> of an	aquarium is	the capacity of the jar.		
<ul><li>a. less than</li></ul>	<b>b.</b> greater	than	c. the same with	

**#LIVEWORKSHEETS** 

- 20) Which of the following has the greatest capacity?
  - a. basin

**b.** aquarium

- c. jar
- 21) Arrange the capacity of the three objects in decreasing order.
  - a. Basin, Aquarium, Jar
- b. Aquarium, Basin, Jar
- c. Jar, Basin, Aquarium

22) How much money shown below?



**a.** 4,340 B

**b.** 3,520 B

**c.** 4,290 \$

23) How much money shown below?



**a.** 37.25 B

**b.** 37.75 B

c. 27.75 B

- 24) Write 3,421.25 \$ in words.
- a. Three thousand, four hundred twenty-one Baht.
- b. Three thousand, four hundred and twenty-one Baht and twenty-five satang.
- **c.** Three thousand, four hundred and twenty-five satang.
- 25) Twenty-six thousand five hundred and eighty baht and seventy-five satang.
- **a.** 26,500.75 \$

- **b.** 26,580.75 \$
- **c**. 26,580.25 \$

