Ai Tong School

Primary 2 Mathematics

Term 2 (2012)

Practical Test – Length and Mass

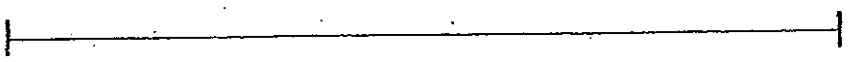
/ 20

Name: _____ ( ) Date: _____

Class: 2 ( ) Parent's Signature: _____

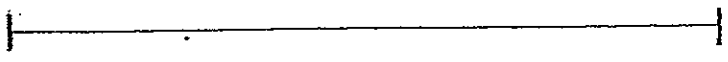
Station 1:

1. Place the unifix cubes along Line A. (1 mark)



Line A is about _____ cubes long.

2. Place the paper clips along Line B. (1 mark)



Line B is about _____ paper clips long.

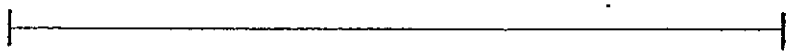
3. **Compare the lengths of <u>Strip C</u> and <u>Strip D</u> and circle the correct answer. (1 mark)**

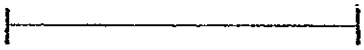
Strip C is (shorter than , longer than , equal to) Strip D.

4. **Compare the lengths of <u>String E</u> and <u>String F</u> and circle the correct answer. (1 mark)**

String E is (shorter than , longer than , equal to) String F.

Measure the lengths of <u>Line G</u> and <u>Line H</u> with a ruler and answer questions 5, 6 and 7. (2 marks each)





5. Line G is _____ cm long.

6. Line H is _____ cm long.

7. Line G is _____ cm longer than Line H.

Station 2:

8. **Place the <u>teddy bear</u> and the <u>pair of scissors</u> each on the different side of the balance beam. (2 marks)**

   Which object is lighter? _____

9. **Place the <u>pair of scissors</u> on one side of the balance beam and measure its mass using the <u>unifix cubes</u>. (2 marks)**

   The mass of the pair of scissors is about _____ unifix cubes.

Station 3:

Measure the mass of <u>Weight A</u> and <u>Weight B</u> with a weighing scale and answer questions 10, 11 and 12. (2 marks each)

10. The mass of Weight A is _____ grams.

11. The mass of Weight B is _____ grams.

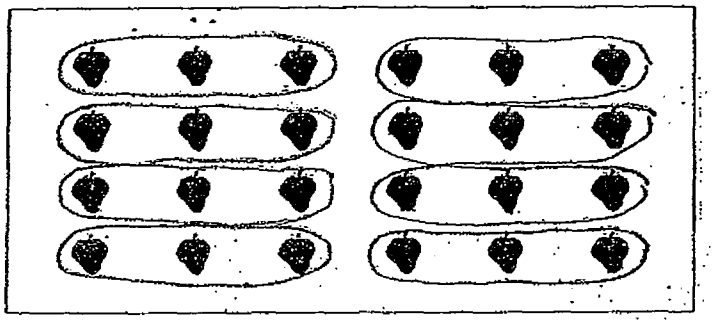
12. Weight A is _____ grams heavier than Weight B.

Answer Ke

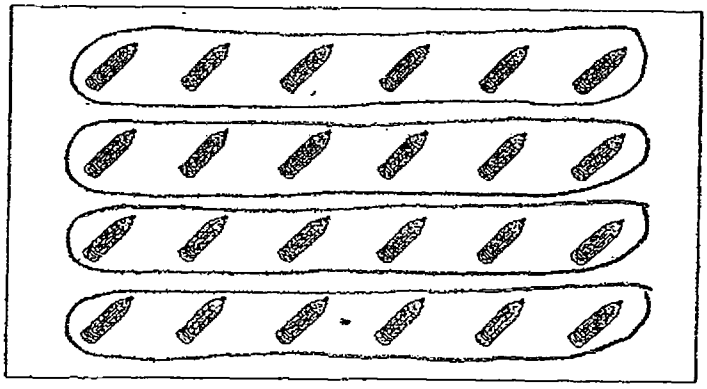
EXAM PAPER 2012
SCHOOL : AI TONG SCHOOL
SUBJECT : PRIMARY 2 - MATHEMATICS
TERM : TERM 2

Multiplication and Division

1)



2)



3a) 3 x 5 = 15

3b) 15 ÷ 3 = 5

4) 6

61

5) 9

6) 3

7) 10

8) 8 and 1

9) 20

10) $16

11) 45 ÷ 5 = 9
He used 9 boxes in all.

12) 32 ÷ 4 = 8
He could fill 8 tubs.

13a) 21 ÷ 3 = 7
She needs to buy 7 packs of apples.

13b) 7 x 2 = 14
She pays $14 for all the apples.

14a) Triangle: 3 sticks
Square: 4 sticks
Rectangle: 6 sticks

14b) squares

15a) 40 ÷ 4 = 10
There are 10 pupils .

15b) 40 ÷ 5 = 8
Each pupil will get 8 sweets.

Length and Mass

1) Line A is about 6 cubes long.

2) Line B is about 4 paper clips long.

3) longer than

4) longer than

5) Line G is 11 cm long.

6) Line H is 5 cm long.

7) Line is 6 cm longer than Line H.

8) Teddy Bear

9) 6 unifix cubes

10) 320

11) 50

12) 370