Pei Chun Public School
Continual Assessment 2 – 2005
Mathematics
Primary 2

Name : _____ (   )

Class : Primary 2___

Date : 24 August 2005

Time : 1 h 30 min

Maths Teacher : _____

Parent's Signature: _____

Marks :

This Booklet	78
Booklet K	16
Mental Sums	6
T O T A L	100

Section A (17 × 2 marks)

For each question, choose the correct answer and write its number in the brackets provided.

1. 205¢ = _____

    (1) $2.05   (2) $2.50

    (3) $25   (4) $250   (   )
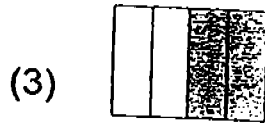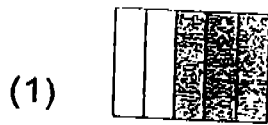
2. 6 hundreds 30 tens 10 ones = _____ ones

    (1) 631   (2) 640

    (3) 910   (4) 940   (   )

3. Which of the following figures has $\frac{2}{3}$ of the figure shaded?

(1)

(2)

(3)

(4)

(   )

4. There are _____ quarters in 3 wholes.
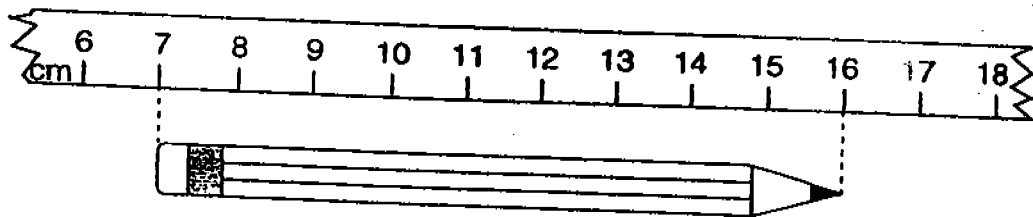
(1) 12

(2) 7

(3) 3

(4) 4

(   )

5.

The length of the pencil is _____ cm.

(1) 23

(2) 16

(3) 10

(4) 9

(   )

6. 112 is _____ more than 96.

(1) 208

(2) 26

(3) 24

(4) 16

( )

7. 2 boys and 2 girls share 8 stickers equally. How many stickers does each child get?

(1) 12

(2) 2

(3) 32

(4) 4

( )

8. If ◯ ◯ ◯ ◯ ◯ ◯ ◯ stand for 28 pizzas,

then ◯ ◯ stand for _____ pizzas.

(1) 14

(2) 2

(3) 8

(4) 4

( )

9. Ah Seng has $2. Peiyi has 3 times as much money as Ah Seng. How much do the 2 boys have altogether?
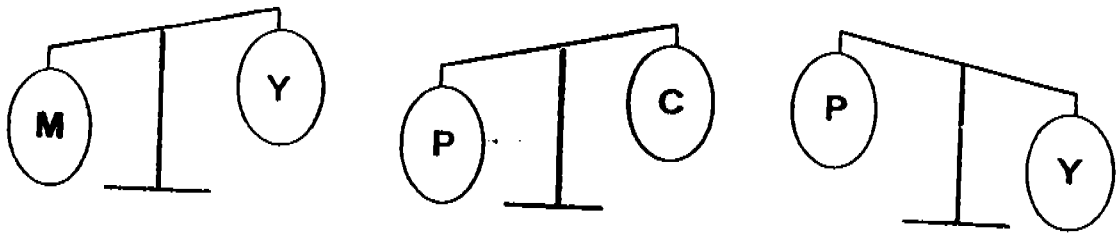
(1) $8

(2) $6

(3) $5

(4) $4

( )

10.

Object _____ is the lightest.

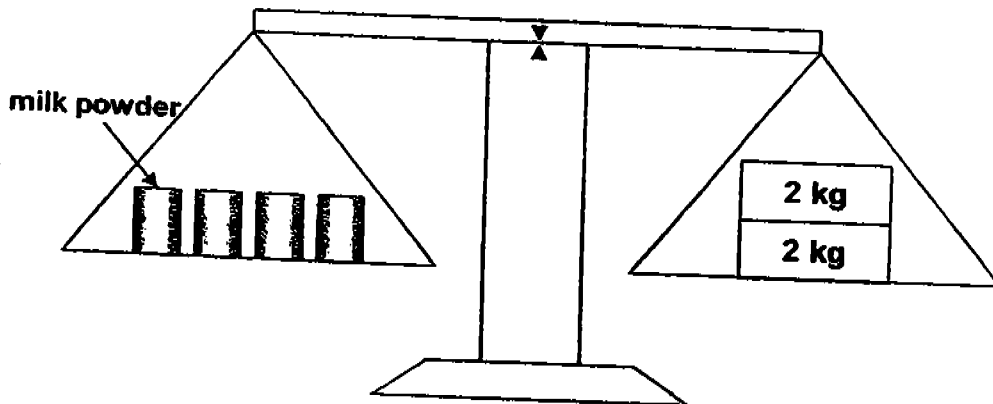(1) P

(2) M

(3) C

(4) Y

(   )

11.

Each can of milk powder has the same mass. What is the mass
of 3 cans of milk powder?
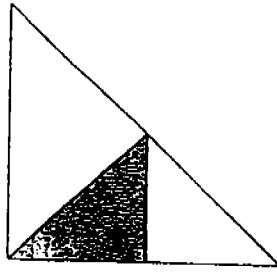
(1)   1 kg

(2)   2 kg

(3)   3 kg

(4)   4 kg

(   )

12.

What fraction of the figure above is shaded?

(1) $\frac{1}{4}$

(2) $\frac{1}{3}$

(3) $\frac{2}{3}$

(4) $\frac{3}{4}$

(   )

13. A bar of chocolate was divided into 10 equal pieces. Sara and Tricia ate 3 pieces each. What fraction of the bar of chocolate was left?

(1) $\frac{3}{10}$

(2) $\frac{4}{10}$

(3) $\frac{6}{10}$

(4) $\frac{7}{10}$

(   )

14. John has 4 ropes A, B, C and D.

A is shorter than B.

D is longer than A.

C is shorter than D but longer than A.

The shortest rope is _____.

(1) A

(2) B

(3) C

(4) D

(   )

15. Complete the number pattern below.

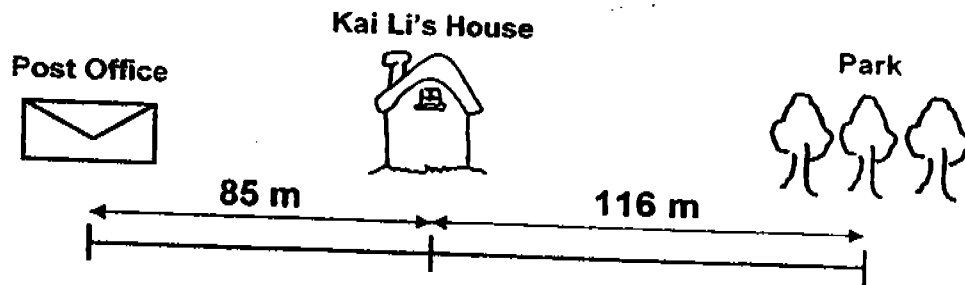   35,   40,   46,   _____,   61,   70

    (1)   51

    (2)   52

    (3)   53

    (4)   55   (   )

16.

Kai Li's House

Post Office

Park

85 m   116 m

Kai Li walked from her house to the post office and back.
Then she walked to the park. How far did she walk altogether?

    (1)   85 m

    (2)   170 m

    (3)   201 m

    (4)   286 m   (   )

17. Ken has 380 stickers. Ahmad has 200 stickers. How many
    stickers must Ken give to Ahmad so that they have the same
    number of stickers?

    (1)   90

    (2)   180

    (3)   200

    (4)   290   (   )
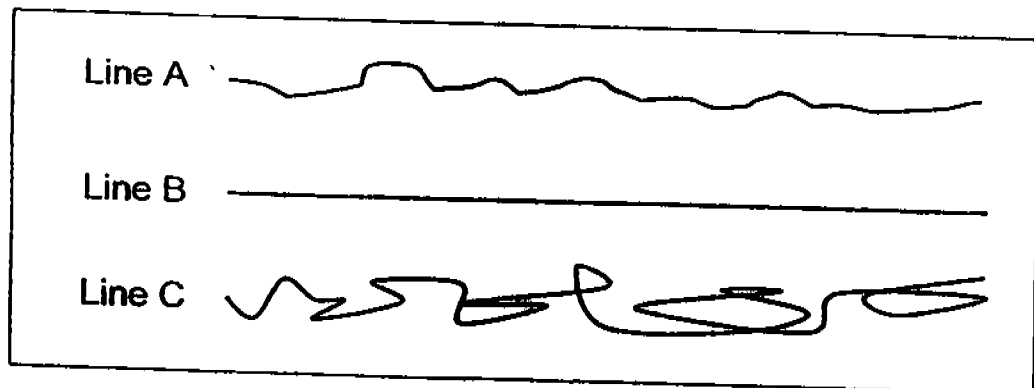
18.   **Refer to Booklet K.**

19.   **Refer to Booklet K.**

20.   **Refer to Booklet K.**

Section B (14 × 2 marks)

Write the answers in the space provided.

21.   369 is _____ more than 169.

22.   58 + 409 = _____ .

23.   Study the lines below carefully.

Line A ` ~~~~~~~~~~
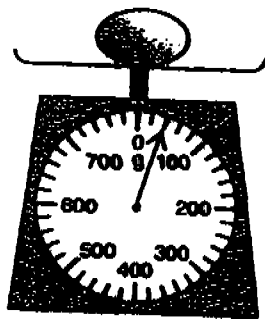
Line B —————————

Line C ∿∿∿∿∿∿∿∿∿∿

Line _____ is the shortest.

24.

$\frac{4}{7}$ is _____ parts out of _____ equal parts.

25. The weighing scale shows the mass of an egg.

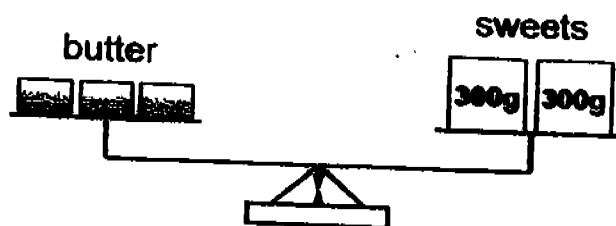The mass of 2 such eggs is _____ g.

26. A stick is 95 cm. A pole is 35 cm longer. What is the total length of the two objects?

The total length is _____ cm.

27. Aziz changed $5 into fifty-cent coins.

He got _____ fifty-cent coins.

28. The diagram below shows 3 pieces of butter of the same mass and 2 tins of sweets.

butter   sweets

300g 300g

The mass of a piece of butter is _____ g.

29. Wei Wen bought an orange and two apples. How much did he pay for them?

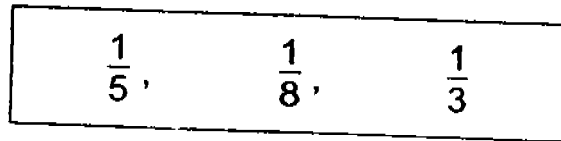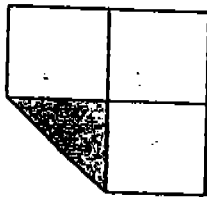| orange	apple
35¢	25¢

He paid _____ cents.

30. Arrange the fractions in order, beginning with the smallest.

$$\frac{1}{5}, \qquad \frac{1}{8}, \qquad \frac{1}{3}$$

_____,   _____,   _____
smallest

31. What fraction of the figure below is shaded?

_____ of the figure is shaded.

32. If $5 + 5 + 5 + $ ☀ $ = 45$,

then ☀ $+$ ☀ $=$ _____.

33. Study the figure below carefully

| 29 | 15 | 8 | 2 |

| 14 | 7 | 6 |

| 7 | 1 |

| N |
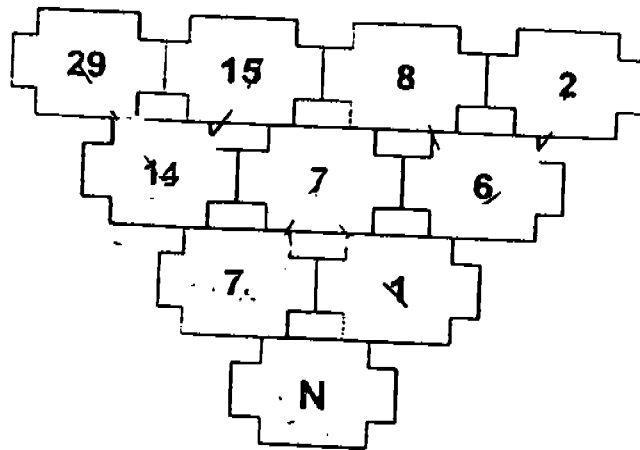
The letter N in the figure stands for a number.

The letter N stands for _____.

34. If $\heartsuit + \heartsuit + \bigodot = 389$,

then $\heartsuit + \heartsuit + \bigodot + \heartsuit + \heartsuit + \bigodot = $ _____.

35. Refer to Booklet K.

36. Refer to Booklet K.

37. Refer to Booklet K.

38. Mental Sums.

39. Mental Sums.

40. Mental Sums.

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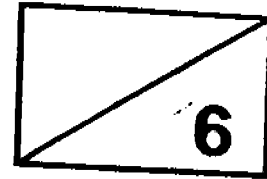## Mathematics
Primary 2

Name : _____ (   )

Class : Primary 2 ___

Date : 24 August 2005

Maths Teacher : _____

Parent's Signature : _____

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Mental Sums

You have $1\frac{1}{2}$ minutes to complete all the sums below. Write the answers in the space provided.

38a. $5 \times 7 =$ _____

38b. $4 \times 9 =$ _____

38c. $3 \times 8 =$ _____

38d. $4 \times 4 =$ _____

39a. $6 \times 5 =$ _____

39b. $40 \div 4 =$ _____

39c. $9 \div 3 =$ _____

39d. $6 \times 4 =$ _____

40a. $10 \times 3 =$ _____

40b. $35 \div 5 =$ _____

40c. $9 \times 2 =$ _____

40d. $100 \div 10 =$ _____

Section C (4 x 4 marks)

Work out the problem sums below. All working, statements and answers must be clearly shown.

41.   Amy is 16 kg lighter than Bala. Bala weighs 65 kg. How heavy is Amy?

42. Sam jogged 400 m. Rita jogged 57 m more than Sam. Raju jogged 96 m less than Rita. How far did Raju jog?

43. Mrs Lim cut a pizza into 12 equal slices. She ate $\frac{2}{12}$ of the pizza. Her 3 sons ate a slice each. What fraction of the pizza was left?

44. 5 mangoes cost $7. How much will Mother spend if she buys 15 mangoes?

45. **Refer to Booklet K.**

End of this booklet

ANSWER SHEET

Pei Chun Public School /Pri 2 CA2/2005 Maths

1)1	2)3	3)4	4)1	5)4	6)4
7)2	8)3	9)1	10)3	11)3	12)1
13)2	14)1	15)3	16)4	17)1	18)
19)	20)	21)200	22)467	23)B	

24)4 parts out of 7 parts 25)80g   26)225cm   27)10   28)200g

29)85¢   30)$\frac{1}{8}$,$\frac{1}{5}$,$\frac{1}{3}$ 31)$\frac{1}{7}$ 32)60   33)6   34)778

35)   36)   37)

38)a.35   b.36   c.24   d.16

39)a.30   b.10   c.3   d.24

40)a.30   b.7   c.18   d.10

41)Amy is 49kg

42)Raju jog 361 meter.

43)The fraction is $\frac{7}{12}$

44)$21.