

Pei Chun Public School
Continual Assessment – 2007
Mathematics
Primary 2

Name: _____ ()

Marks :

Class : Primary 2

Date : 23 August 2007

Time : 1 h 45 min

Maths Teacher : _____

Parent's Signature: _____

This Booklet	74
Mental sums	6
Booklet K	20
TOTAL	100

Section A (8 × 2 marks)

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

1. The digit 1 in 4187 stands for _____.

(1) 1

(2) 10

(3) 100

(4) 1000

()

2. The height of the school flag pole is about _____.

(1) 6 cm

(2) 60 cm

(3) 6 m

(4) 60 m

()

3. $35¢ + 140¢ =$ _____.

(1) \$1.35

(2) \$1.75

(3) \$4.90

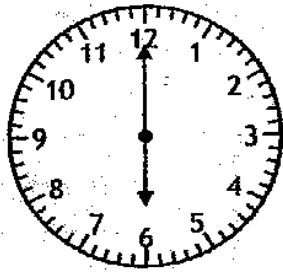
(4) \$175

()

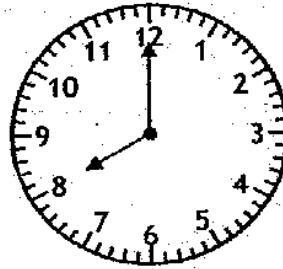


4. Which clock face shows 2 hours after 4 o'clock?

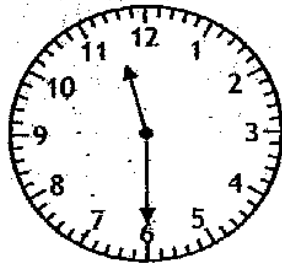
(1)



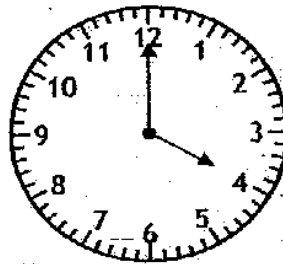
(2)



(3)



(4)



5. An eraser costs 50¢. A ruler costs twice as much as the eraser. ~~How much do the eraser and the pencil cost?~~

How much do the eraser and the ruler cost?

(1) \$1.00

(2) \$1.50

(3) \$100

(4) \$150

6. David had 24 marbles. He put 4 marbles in each bag. How many bags did he use?

(1) 6

(2) 20

(3) 28

(4) 96

7. Li Qing has 10 sweets. Bala has 5 times as many sweets as Li Qing. How many sweets does Bala have?

(1) 5

(2) 2

(3) 15

(4) 50

()

8. Minah has 80 stamps. Betty has 7 stamps fewer than Minah. John has 21 stamps more than Minah. How many stamps do Betty and John have altogether?

(1) 132

(2) 167

(3) 174

(4) 254

()

9. Refer to Booklet K.

10. Refer to Booklet K.

Section B (17 × 2 marks)

Write the correct answers in the space provided.

11. Write 243 in words.

12. Write 4 hundreds, 0 tens and 6 ones in numerals.

13. $4 \overset{+}{\blacksquare} 4 \overset{+}{\blacksquare} 4 \overset{+}{\blacksquare} 4 \overset{+}{\blacksquare} 4 = \underline{\hspace{2cm}} \times 4$

14. Arrange these numbers from the smallest to the biggest.

601	106	610	160
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15. A bird has 2 legs. How many legs do 9 birds have?

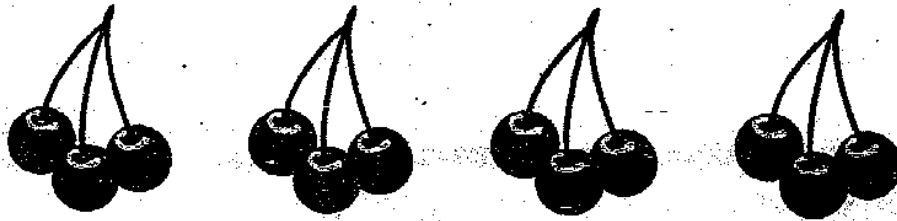
_____ eggs

16. Measure the line below.



_____ cm

17. Look at the diagrams below and fill in the blanks.

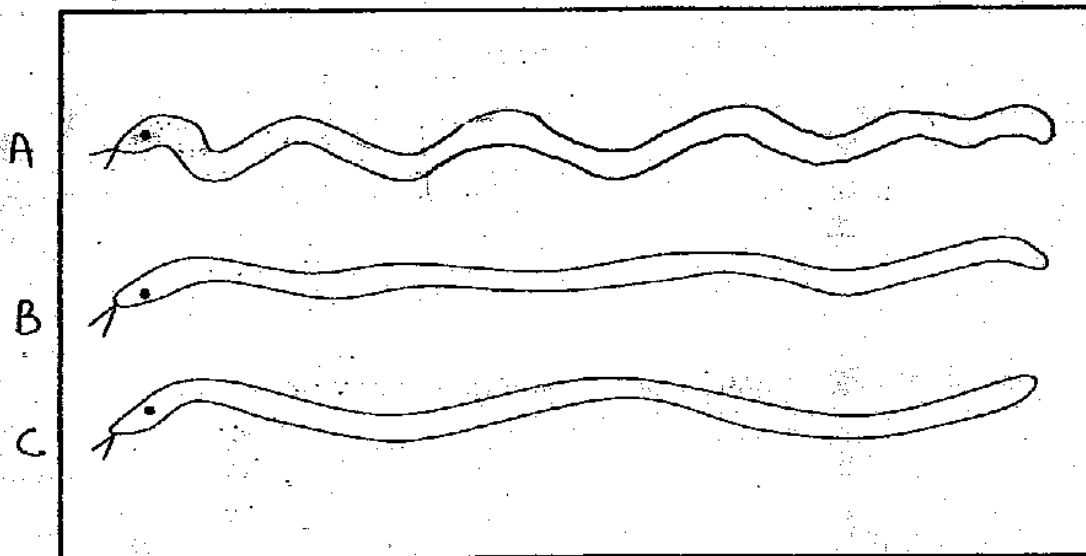


4 × _____ = _____

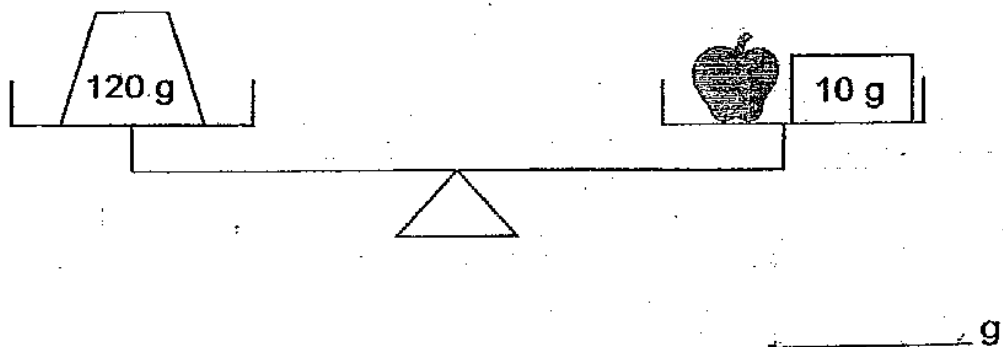
18. \$1.00 - \$ _____ = \$0.30

\$ _____

19. Shade the longest snake.



20. What is the mass of the apple below?



21. Devi has 36 stalks of flowers. She puts them equally into 4 vases. How many stalks of flowers are there in each vase?

_____ stalks

Answer questions 22 and 23 using the following information below.



The mass of Father is 90 kg. His mass is 10 times as much as Bobby's mass. Mother weighs 36 kg lighter than Father.

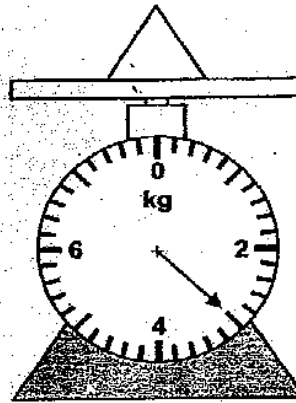
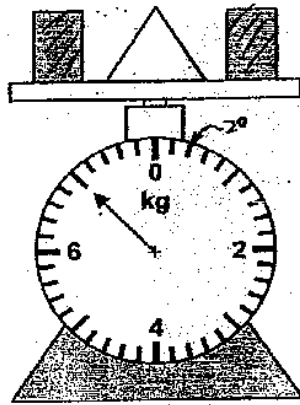
22. What is Bobby's mass?

_____ kg

23. What is the total mass of the 3 of them?

_____ kg

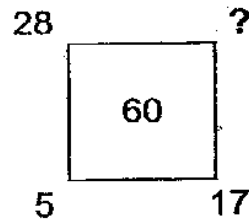
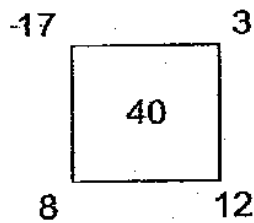
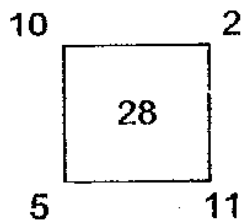
24. Look at the diagrams below.



The mass of each  is _____ kg.

_____ kg

25. Study the diagrams below carefully.



What is the missing number?

26. I think of two numbers. They add up to 13. The difference between the two numbers is 7. What is the smaller number?

27. Marcus bought a pen for \$0.50. He paid the cashier \$5 and got back 10 coins as change. Shade the 10 coins below to show the change he got back.



28. Mental sums

29. Mental sums

30. Mental sums

31. Refer to Booklet K.

32. Refer to Booklet K.

33. Refer to Booklet K.

34. Refer to Booklet K.

Section C (6 x 4 marks)

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

35. Mr Lim sold 637 shirts in May and June. He sold 428 shirts in June. How many shirts did he sell in May?

79a

36. There were 575 people at a story-telling contest on Sunday. 213 men and 156 children were present at the contest. How many women were present at the contest?

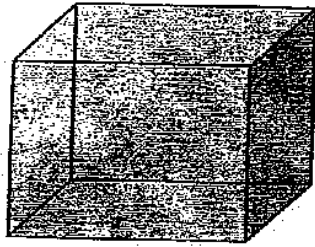
37. 3 boys and 2 girls share 40 sweets equally. How many sweets will each child get?

38. Fred is 150 cm tall. Paul is 23 cm taller than Fred. Jun Xiang is as tall as Fred. What is the total height of the 3 boys?

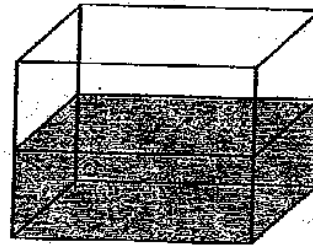
39. A book costs \$15. A pencil case costs \$3 less than the book.
How much do I pay for a pencil case and two books altogether?

84

40. Two identical containers A and B, containing different amounts of water, are shown below.



13 kg
Container A



8 kg
Container B

Container A is completely filled with water.
Container B is half-filled with water.
What is the mass of an empty container?

41. Refer to Booklet K.

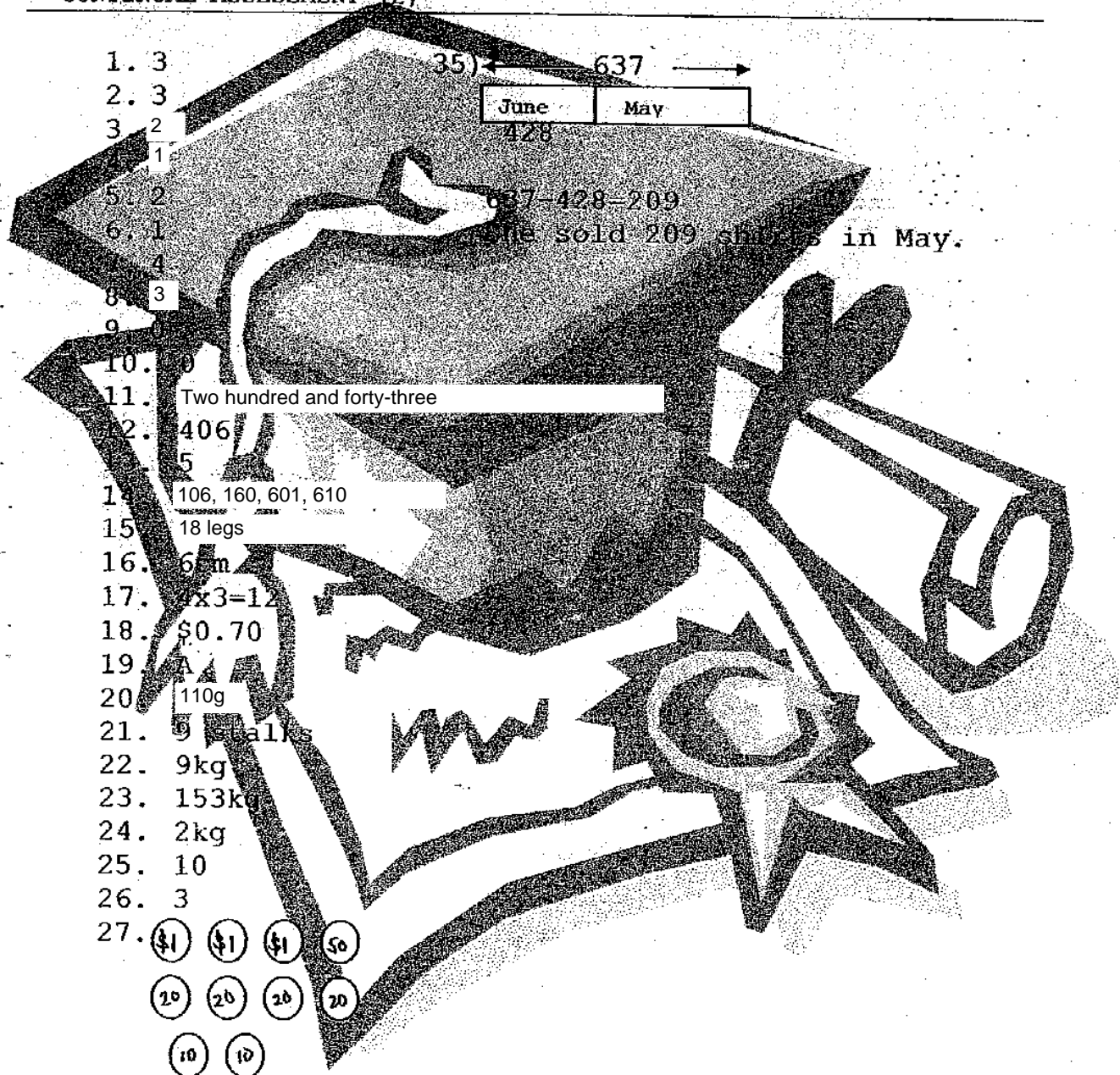
42. Refer to Booklet K.

End of this Booklet

Set by : Ms Myyer Lim
Vetted by: P2 Maths Committee Teachers

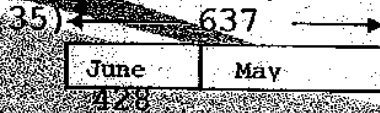
ANSWER SHEET

PEI CHUN PRIMARY SCHOOL - PRIMARY 2 MATHEMATICS 2007
CONTINUAL ASSESSMENT (2)



1. 3
2. 3
3. 2
4. 1
5. 2
6. 1
7. 4
8. 3
- 9.
10. 9
11. Two hundred and forty-three
12. 406
13. 5
14. 106, 160, 601, 610
15. 18 legs
16. 6 m
17. $4 \times 3 = 12$
18. \$0.70
19. A
20. 110g
21. 9 stalks
22. 9kg
23. 153kg
24. 2kg
25. 10
26. 3
27.

\$1	\$1	\$1	50
20	20	20	20
10	10		



$637 - 428 = 209$
She sold 209 shirts in May.

36) a) 575

213	156	?
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$$213 + 156 = 369$$

369 men and children present at the contest.

b) $575 - 369 = 206$

206 women present at the contest.

3 boys 2 girls

Boy	girls
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$$3 + 2 =$$

They are 5 children.

$$40 \div 5 = 8, \text{ each child will get 8 sweets.}$$

Each child will get 8 sweets.

38) Fred

150cm

23cm

Paul

?

$$150 + 23 = 173$$

Paul is 173 cm tall.

$$150 + 173 + 50 = 373$$

The total height of the 3 boys is 373cm.

39) pencil case

\$?

\$3

Book

\$15

$$15 - 3 = 12$$

The pencil case cost \$12

$$15 + 15 + 12 = 42$$

I will pay \$42 for a pencil and two books.

40) $13 - 8 = 5$

$$8 - 5 = 3$$

An empty container is 3 kg.