Pei Chun Public School
Continual Assessment – 2009
Mathematics
Primary 2

Name: _____ ( ) Marks :

Class : Primary 2 ____

Date : 26 August 2009

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. In 649, the digit 4 stands for _____.

(1) 4000 (2) 400

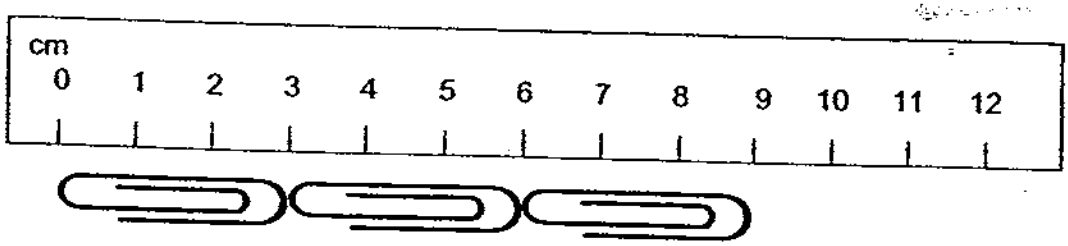
(3) 40 (4) 4 ( )

2. The amount of money shown below is _____.

(1) 120¢ (2) 90¢

(3) 60¢ (4) 30¢ ( )

3. The length of 1 paper clip is _____ cm.



(1) 1 (2) 6

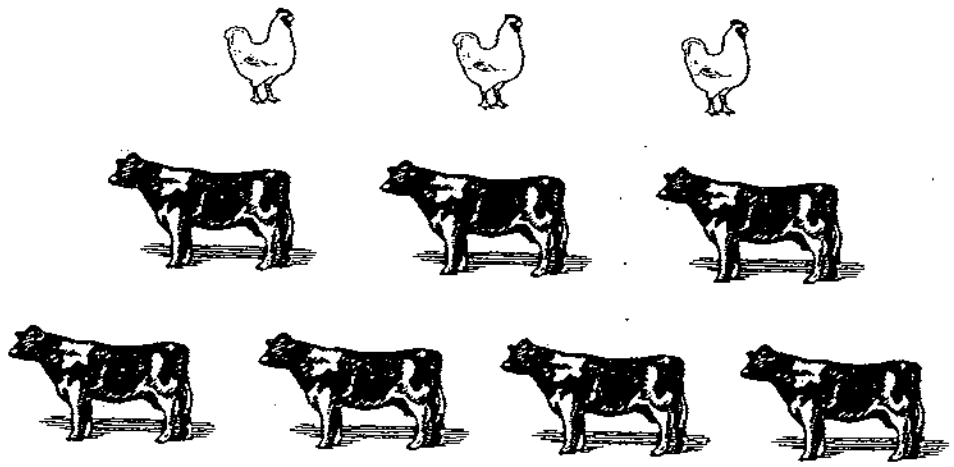
(3) 3 (4) 9 ( )

4. 4 tens 6 ones less than 588 is _____.

(1) 652 (2) 634

(3) 542 (4) 524 ( )

5. There are 3 hens and 7 cows in a farm. How many legs do the animals have altogether?



(1) 10 (2) 20

(3) 26 (4) 34 ( )

6. Amelia bought 34 stalks of roses. She gave 4 stalks of roses to her friend and put the rest equally into 3 vases. How many stalks of roses were there in each vase?

(1) 31 (2) 30

(3) 12 (4) 10 ( )

7. A table and 3 stools cost $72. Each stool costs the same amount. If the table costs $45, what is the cost of each stool?

(1) $9 (2) $27

(3) $81 (4) $117 ( )

8. John paid for 5 muffins and 4 bottles of water and had $6 left. A muffin cost $3 and a bottle of water cost $2 cheaper than a muffin. How much money did John have at first?

(1) $25 (2) $23

(3) $19 (4) $13 ( )

9. **Refer to Booklet K.**

10. **Refer to Booklet K.**

Section B (17 × 2 marks)

Show your working clearly in the space below each question. Write the answers in the blanks provided. For questions that require units, give your answers in the units stated.

11. Write the following in words.

(a) 13 _____

(b) 549 _____

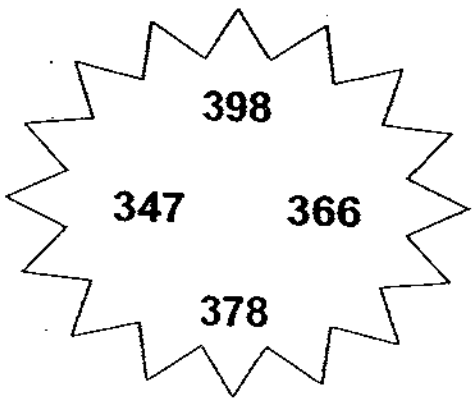
12. Write six hundred and eight in numerals.

_____

13. 70 ÷ [10] = 7

_____

14. Arrange these numbers in order. Begin with the smallest number.



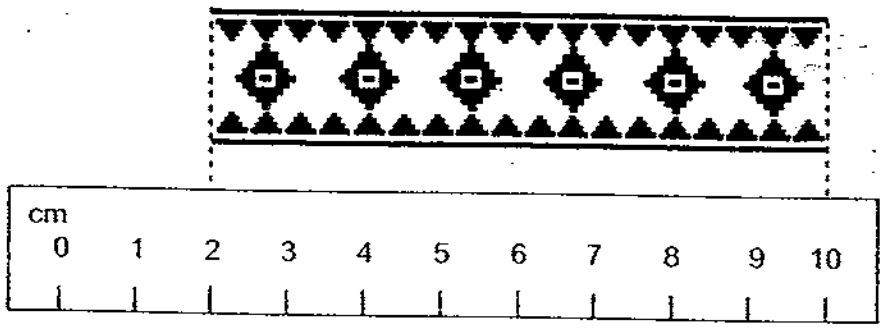
_____, _____, _____, _____

smallest

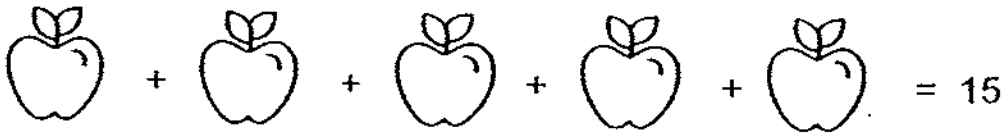
15. Sharon wants to put 18 lollipops into packs of 2. How many packs will she get?

_____ packs

16. The length of the ribbon is _____ cm.



_____ cm

17.  = 15

What does stand for ?

_____

18. Tom saved $172 for a charity drive. Ali saved $28 more than he. How much money did they save in all?

$_____

19. The length of a string is 45 cm. It is cut into pieces of 5 cm each. How many pieces of string are there?

_____ pieces

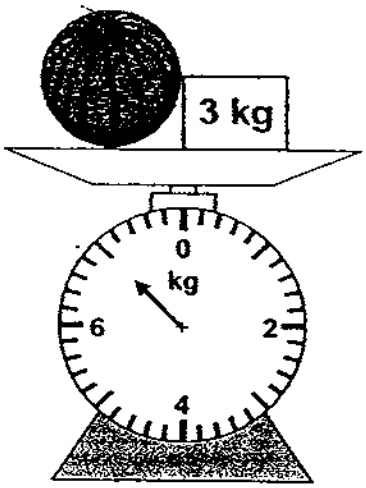
20. 7 hundreds 4 tens – 3 tens 8 ones = ☐

21. $4 \times$ ☐ $= 18 + 6$

22. Look at the number pattern below. What is the missing number?

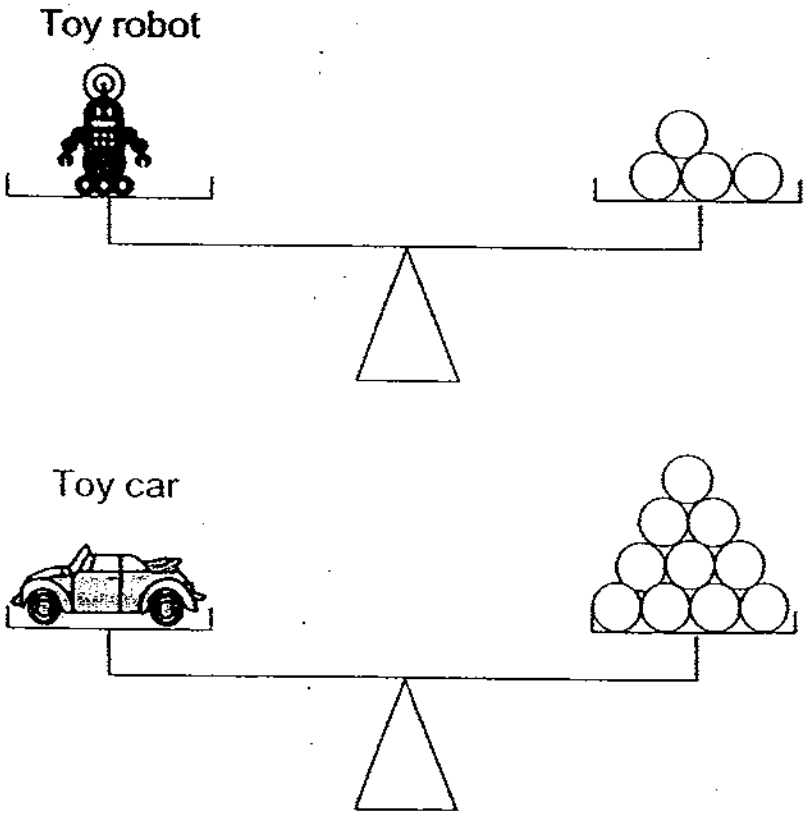
23. Janice baked a cake and gave $\frac{1}{5}$ of it to her children. Then she gave another $\frac{1}{5}$ of the cake to her neighbour. What fraction of the whole cake was left?

24. How heavy is the watermelon?



____ . ___ __ kg

25. Take ◯ as 1 unit.



(a) How much **heavier** is the toy car than the toy robot?

_____ . ___ units

(b) What is the total mass of the toy car and toy robot?

____ ___ units

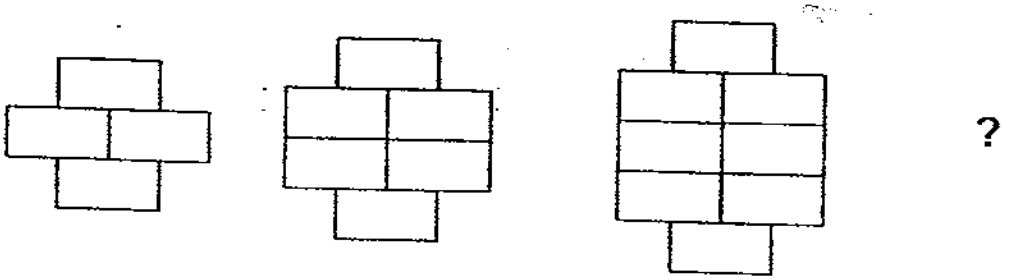
26. Arrange the fractions in order, beginning with the greatest.

$\frac{1}{6}$ $\frac{1}{12}$ $\frac{1}{2}$

_____, _____, _____

greatest

27. Rectangles (▭) are arranged in patterns as shown below.
How many rectangles will Pattern D have?



Pattern A Pattern B Pattern C Pattern D ?

_____ rectangles

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 × 4 marks)

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

35. Gopal has 78 marbles. His friend gives him 43 marbles.

(a) How many marbles does he have altogether?

(b) Then Gopal gives 16 marbles to his brother. How many marbles does he have now?

36. Mary sold 268 tarts in the first week. In the second week, she sold 121 fewer tarts than in the first week. How many tarts did she sell in the two weeks?

37. There are 5 baskets in a physical fitness room. In each basket, there are 2 big balls and 7 small balls. How many balls are there in the 5 baskets?

38. Tom uses 2 strings to tie some newspapers. The first string is 120 cm long. The second string is 200 cm long.

(a) What is the total length of the string used to tie the newspapers?

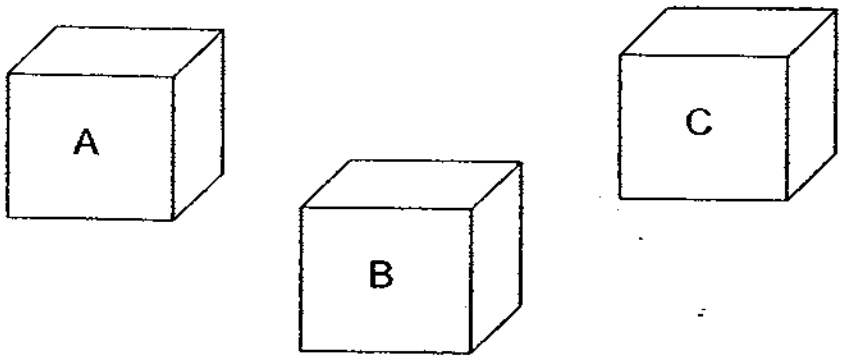
(b) How much **shorter** is the first string than the second one?

39. Joe and Susie had $680 altogether at first. Susie spent $80 and had $340 left.

(a) How much money did Susie have at first?

(b) How much money did Joe have?

40. The total mass of carton A and carton B is 20 kg. The total mass of carton A and carton C is 32 kg. The mass of carton C is 18 kg. What is the mass of carton B?

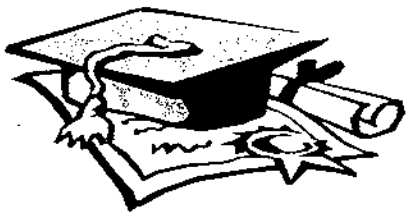


41. **Refer to Booklet K.**

42. **Refer to Booklet K.**

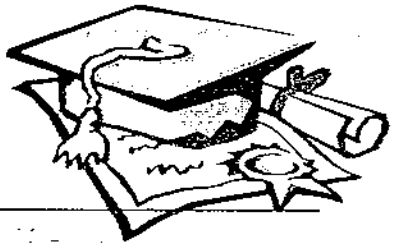
End of this Booklet

Set by : Mdm Joyce Cheng
Vetted by: P2 Maths Committee Teachers



ANSWER SHEET

EXAM PAPER 2009



SCHOOL : PEI CHUN PRIMARY
SUBJECT : PRIMARY 2 MATHEMATICS

TERM : CA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
3	2	3	3	4	4	1	1

11)a)thirteen b)five hundred and forty-nine 12)608 13)10

14)347, 366, 378, 398 15)9packs 16)8cm 17)3 18)$372 19)9

20)702 21)6 22)208 23)3/5 24)4kg 25)a)6 units b)14 units

26) ½ , 1/6, 1/12 27)10

35)a)78+43=121
Gopal have 121 marbles altogether
b)121-16=105
He have 105 marbles now.

36)268-121=147
She sold 147 tarts in the second week.
147+268=415
She sold 415 tarts in two weeks.

37)2+7=9
9x5=45
There are 45 balls in 5 baskets.

38)a)120+200=320
The total string to tie the newspapers is 320.
b)200-120=80cm
It is 80cm shorter.

39)a)340+80=420
Susie have $420 at first.
680-420=260
Joe have $260

40)32-18=14
20-14=6
The mass of B is 6kg.