

Pei Chun Public School
Modular Assessment 3 – 2011
Mathematics
Primary 1

Name: _____ () Date: 23 August 2011

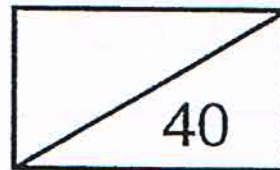
Class: Primary 1 _____

Parent's Signature: _____

Time: 1 hour

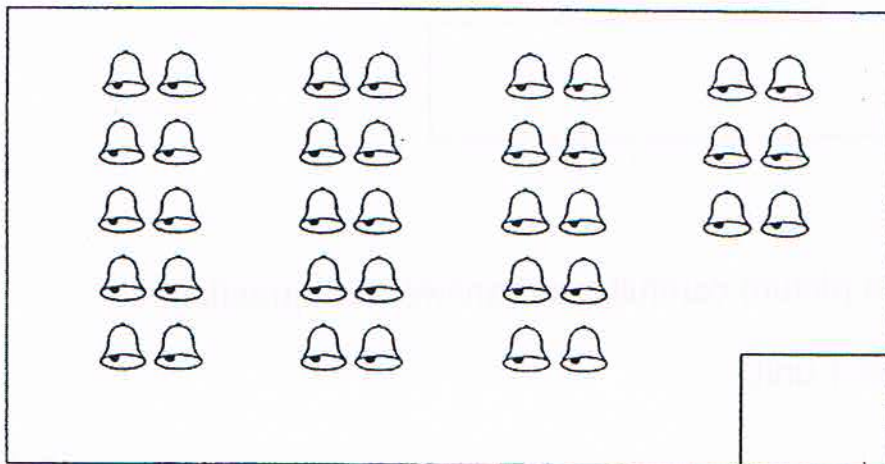
Marks:

Maths Teacher: _____



Section A (15 × 1 mark)

1. Count and write the correct number in the box.



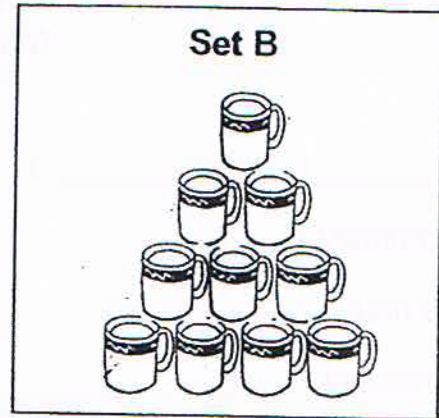
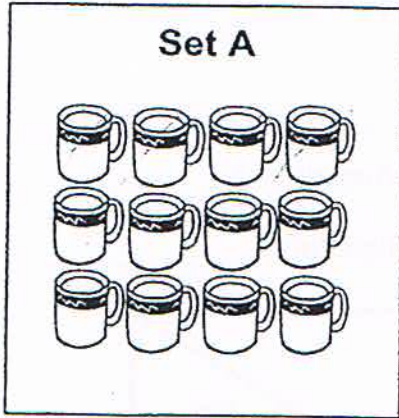
2. Write in number.

Fifty-eight _____

3. Write in words.

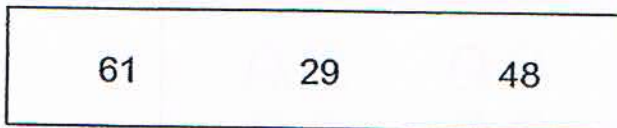
100 _____

4. Which set has more cups?



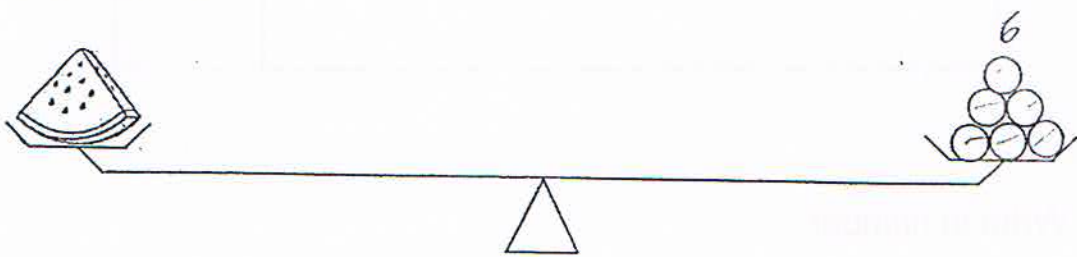
Set _____ has more cups.

5. Circle the smallest number.



6. Look at the picture carefully and answer the question.

Use ○ as 1 unit.



The mass of the slice of watermelon is _____ units.

7.

$$\begin{array}{r} 63 \\ + 35 \\ \hline \\ \hline \end{array}$$

8.

$$\begin{array}{r} 89 \\ - 47 \\ \hline \\ \hline \end{array}$$

9. 80 comes between _____ and 81.

10. 7 tens and 2 ones = _____ ones.

11. 10 less than 60 is _____.

12. The number just before 100 is _____.

13. Complete the number pattern.

53, 55, 59, 61, 63

14. Look at the picture and answer the question.

pineapple

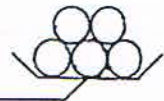


hamburger



The _____ is lighter than the _____

15. Look at the picture and answer the question.



The mass of the strawberry is _____ O.

SECTION D (5 X 2 MARKS)

16. Arrange these numbers in order. Begin with the greatest.

67

92

76

29

_____ greatest

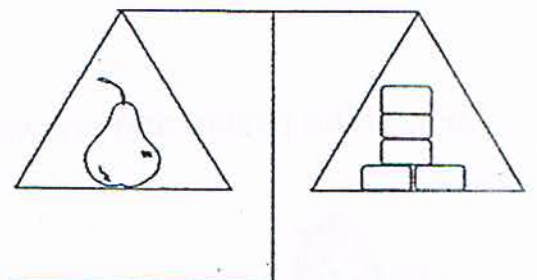
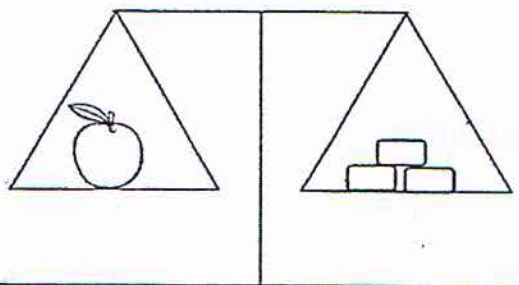
17. Circle the number which is 3 more than 49.

79 39 52 46

18. Fill in the blank with **greater** or **smaller**.

6 tens 3 ones is _____ than 36 ones.

19. Study the pictures and fill in the blank.



Use  as 1 unit.

The pear is heavier than the apple by _____ units.

20. Circle the answer that is equal to $30 + 45$.

thirty

fifty-five

seventy-five

forty-five

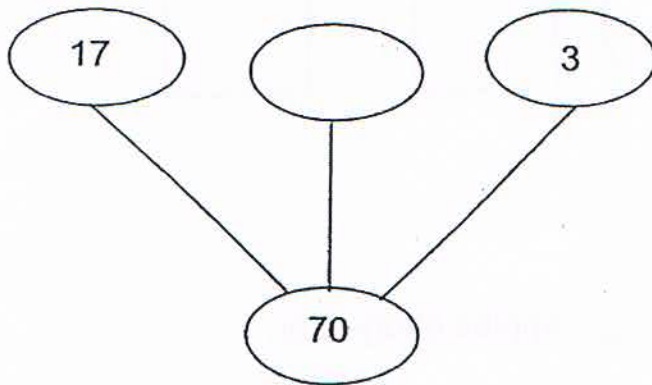
21. Circle the box which has the smallest answer.

$36 + 10$

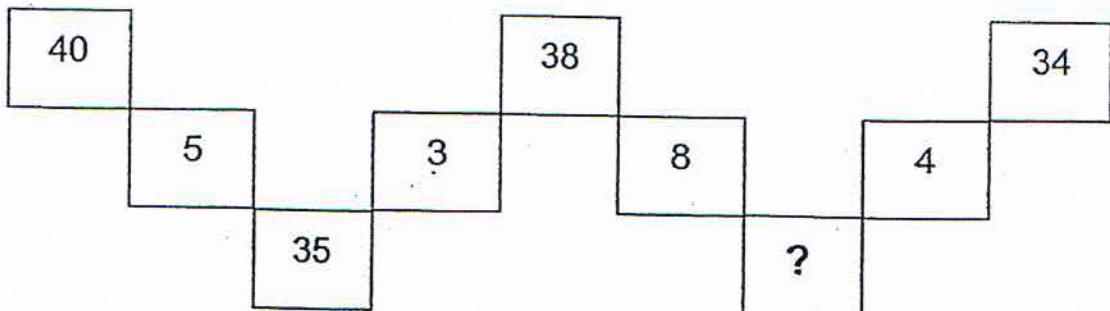
$96 - 86$

$16 + 70$

22. Complete the number bond.



23. Study the pattern.

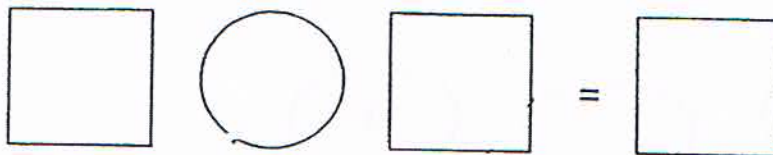
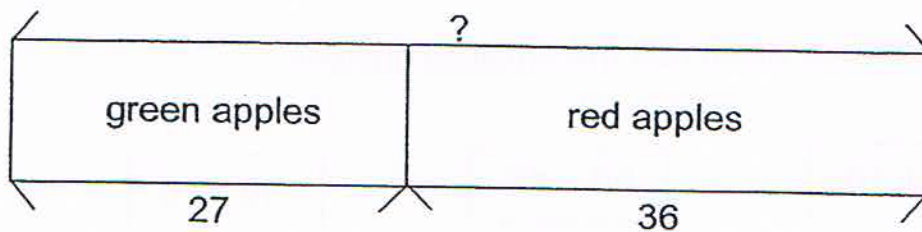


The missing number in the box is _____.

Section C: (3 × 3 marks)

24. Mrs Shanfu has 27 green apples and 36 red apples.

How many apples does she have altogether?



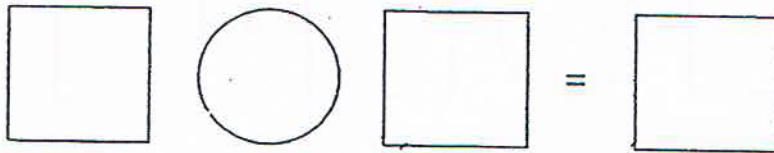
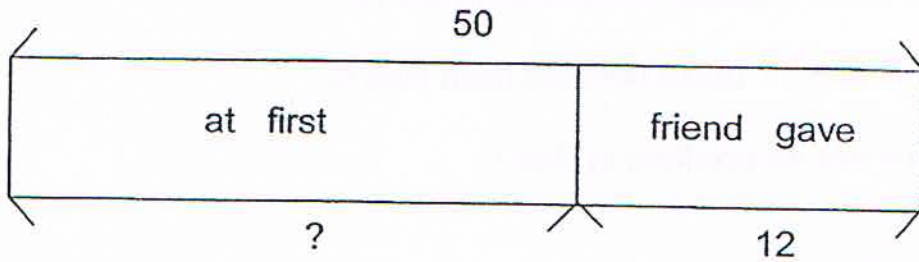
She has _____ apples altogether.

25. Alice had some beads.

Her friend gave her 12 more beads.

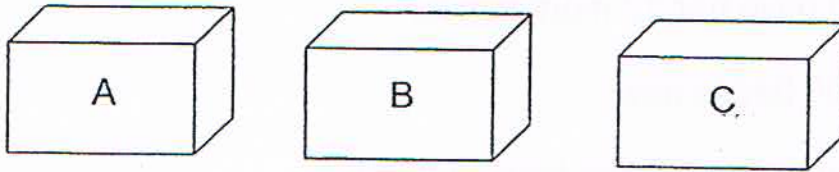
She has 50 beads now.

How many beads did she have at first?



She had _____ beads at first.

26. Boxes A, B and C each contain some cookies.

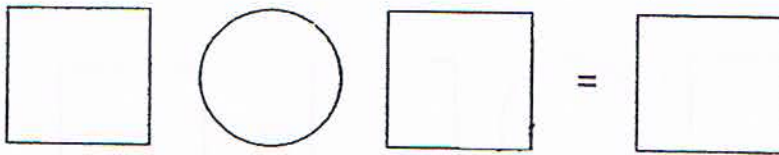


Box A has 6 fewer cookies than Box B.

Box B has 12 more cookies than Box C.

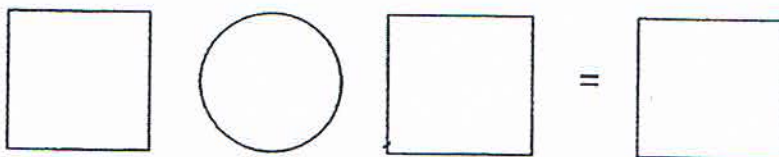
There are 45 cookies in Box C.

(a) How many cookies are there in Box B?



There are _____ cookies in Box B.

(b) How many cookies are there in Box A?



There are _____ cookies in Box A.

End of Paper



ANSWER SHEET

EXAM PAPER 2011

SCHOOL : PEI CHUN
SUBJECT : PRIMARY 1 MATHEMATICS

TERM : CA2

1)36 2)58 3)one hundred 4)A 5)29 6)6 7)98

8)42 9)79 10)72 11)50 12)99 13)57

14)hamburger , pineapple 15)4 16)92, 76, 67, 29 17)52

18)greater 19)2 20)seventy-five 21)96 – 86 22)50

23)30

24) $27 + 36 = 63$
She has 63 apples altogether.

25) $50 - 12 = 38$
She had 38 beads at first.

26)a) $45 + 12 = 57$
There are 57 cookies in Box B.

b) $57 - 6 = 51$
There are 51 cookies in Box A.