Nan Hua Primary School
Topical Test 1 - 2012
Mathematics
Primary One

Name: _____ ( )

Class: P 1 _____

Marks: 30

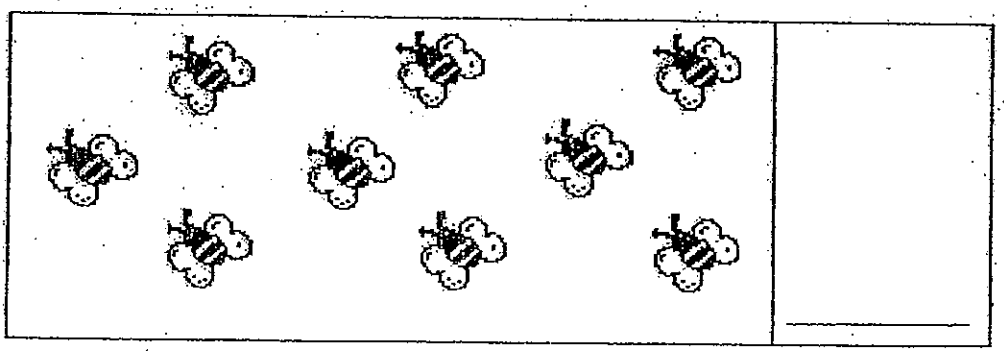
Date: ____ Mar 2012

Duration: 50 min

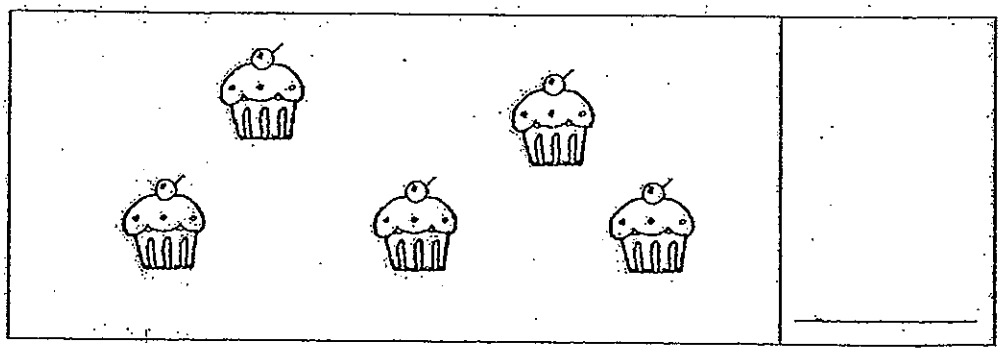
Parent's Signature: _____

Section A (14 × 1 mark)

1. Count and write in **numeral**.



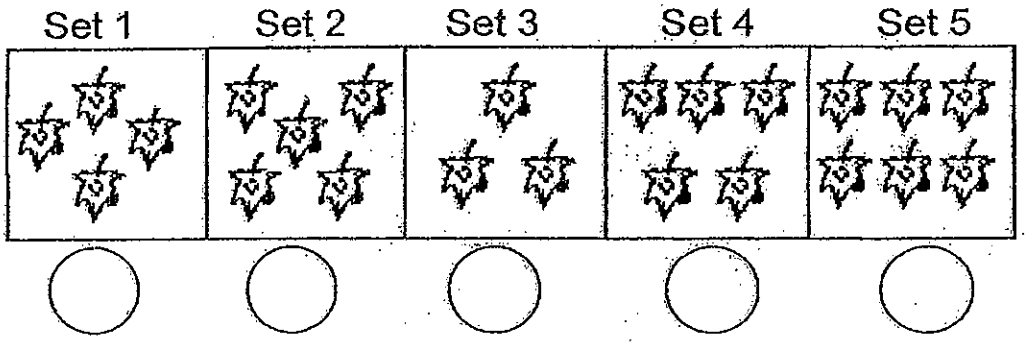
2. Count and write in **word**.



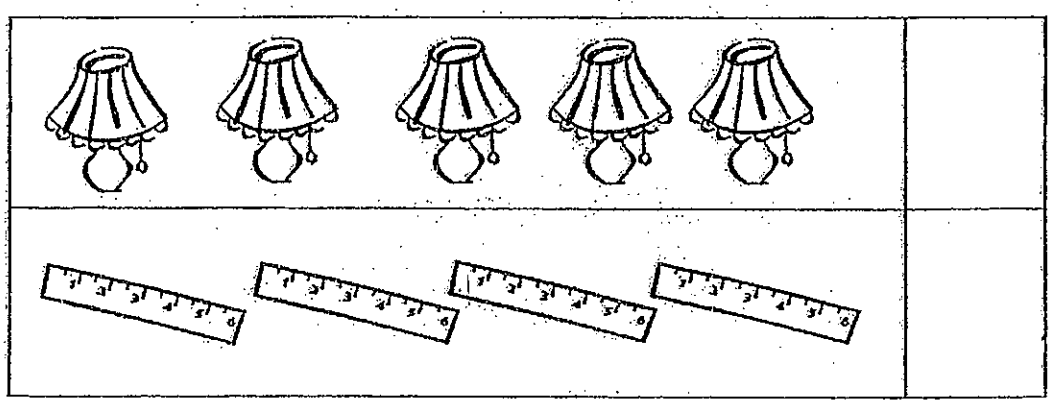
3. Study the number pattern below and fill in the missing numbers.

3	4		6		8

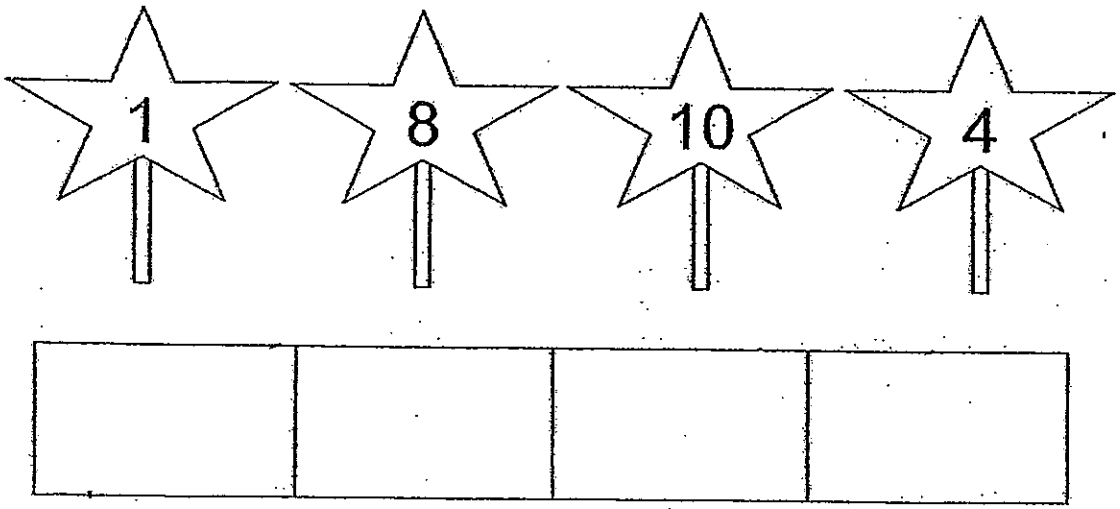
4. Tick (✓) the two sets which have the **same** number of leaves.



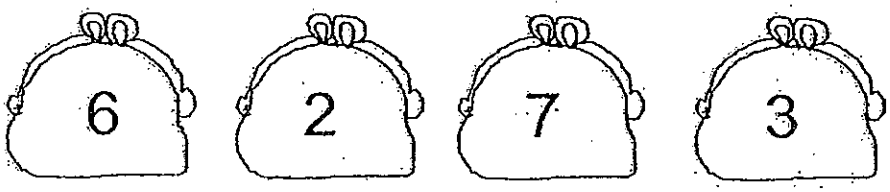
5. Tick (✓) the set that has **less** objects.



6. Arrange these numbers in order from the **greatest** to the **smallest.**



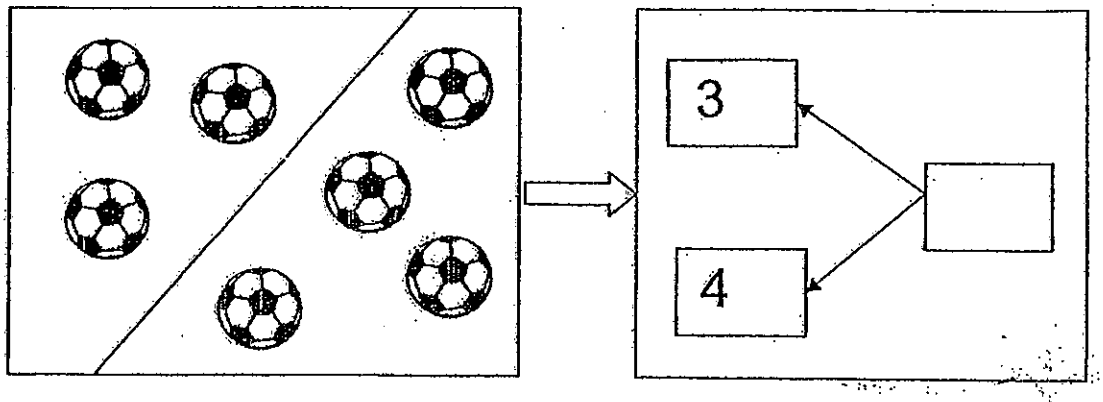
Look at the numbers below. Fill in the boxes with the correct answers for questions 7 and 8.



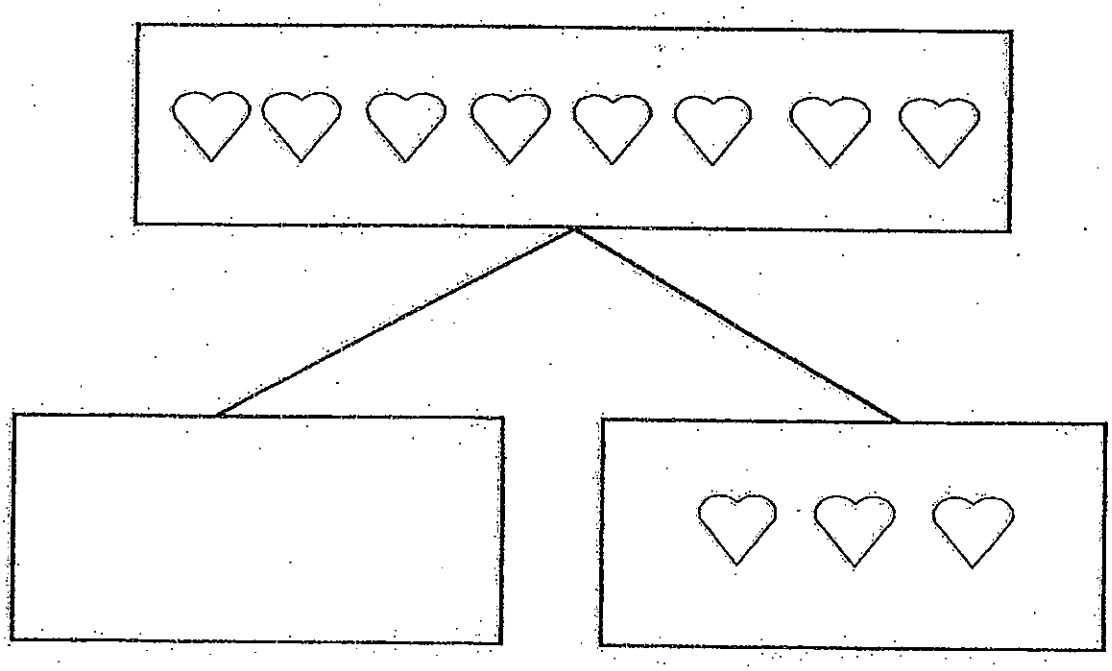
7. ☐ is the smallest number.

8. 7 is ☐ more than 4

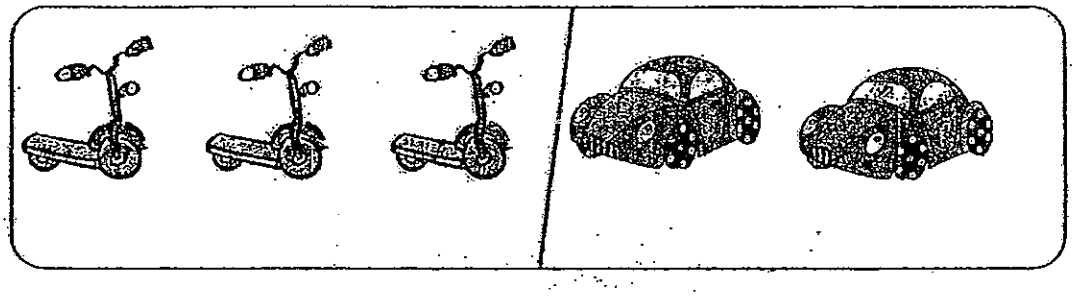
9. Write the missing number in the box.

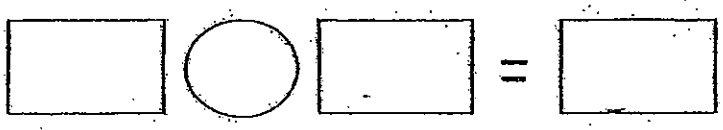


10. **Draw** the missing hearts (♡) in the empty box.

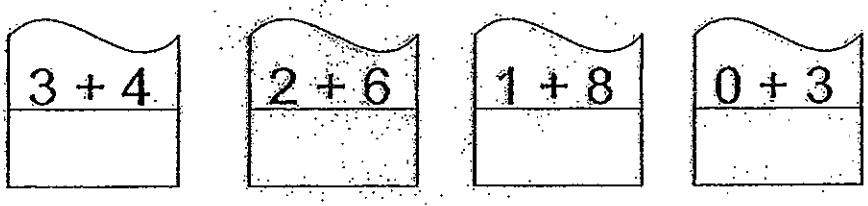


11. Write an **addition sentence** based on the picture below.

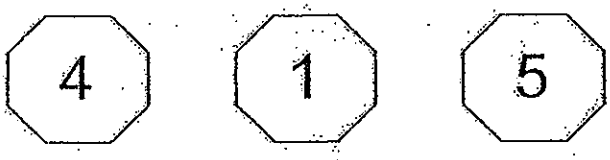


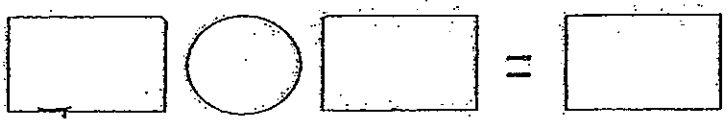


12. **Tick (✓)** the number sentence that is **greater than eight.**

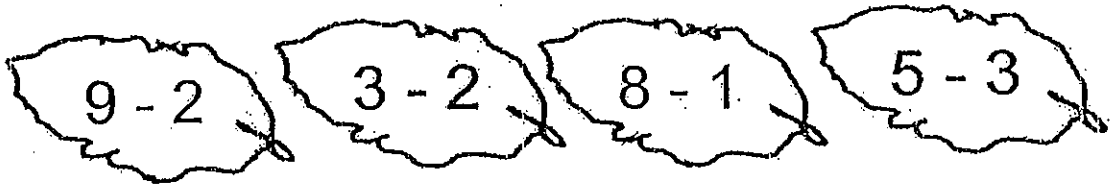


13. **Use the numbers** below to write a **subtraction sentence.**



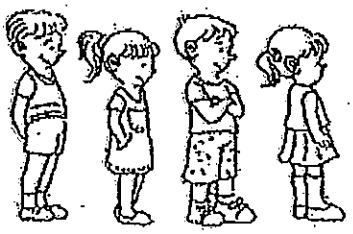


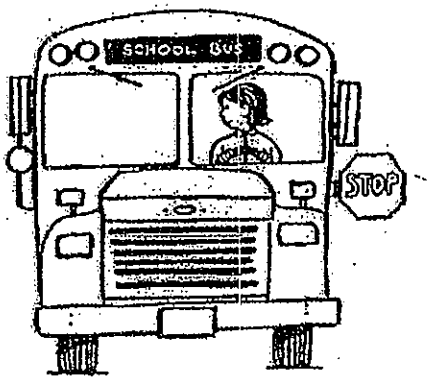
14. **Cross out (×)** the leaves that give the **same answer.**



Section B (8 × 2 marks)

15. Study the picture below. Fill in the boxes with the correct answer.



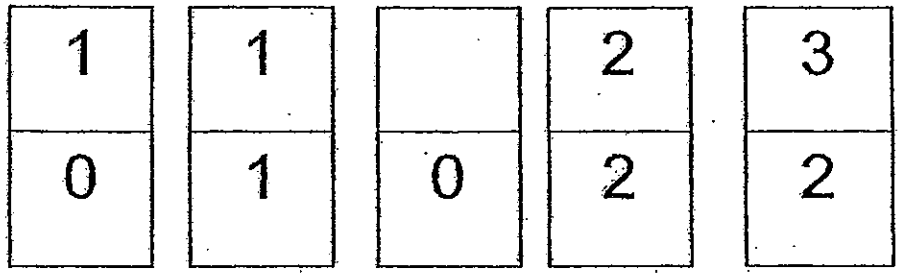


There are 4 children waiting to board the bus.

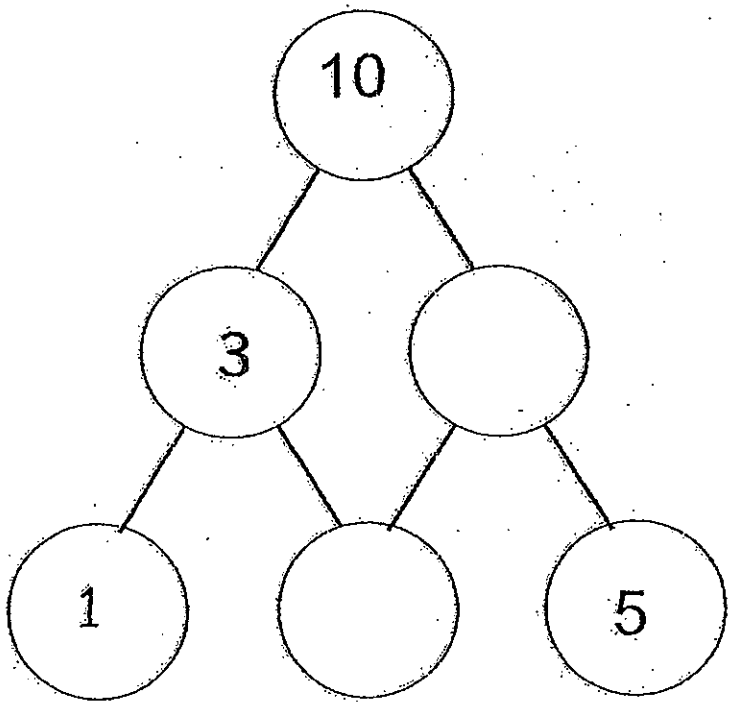
6 more children join in the queue.

There are ☐ children altogether in the queue now.

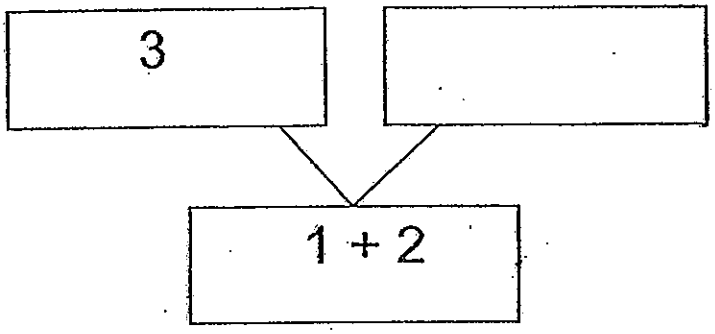
16. Look at the pattern below and fill in the missing number.



17. Look at the number bond below and fill in the missing numbers.



18. Fill in the missing number in the number bond below.

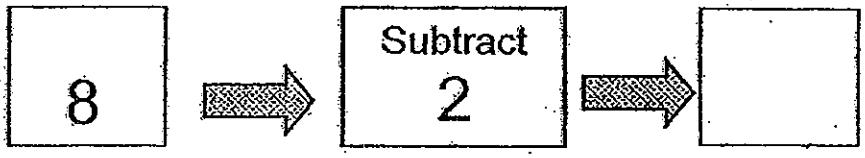


19. Kevin has 2 oranges,
May has 4 oranges.
Draw in the number of oranges Kevin and May have altogether in the box below.

20. Write the missing number in the box.

$5 + 3 =$ ☐

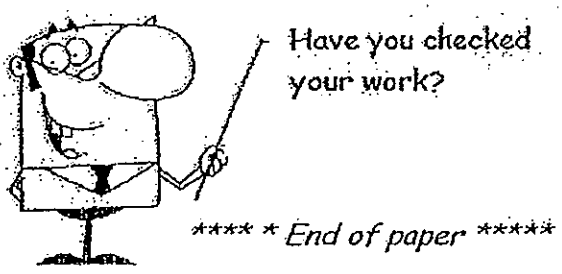
21. Write the missing number in the box.



22. Jane has 4 pencils.
Ben has 1 pencil less than Jane.
How many pencils does Ben have?

☐ ○ ☐ = ☐

Ben has ☐ pencils.



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ANSWER SHEET

EXAM PAPER 2012
SCHOOL : NAN HUA PRIMARY SCHOOL
SUBJECT : PRIMARY 1 - MATHEMATICS
TERM : CA 1

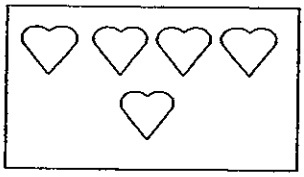
SECTION A

1. 9
2. Five
3. 5, 7
4. Set 2 (√), set 4(√)
5. A

5 Lamps	
4 rulers	√

6.

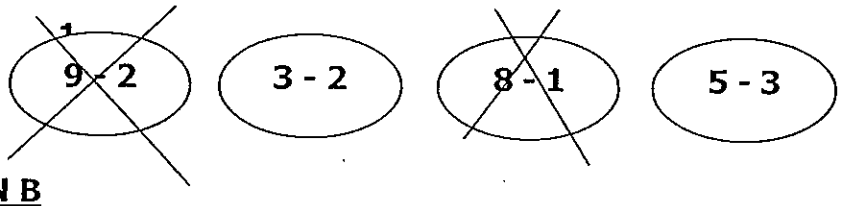
10	8	4	1

7. 2
8. 3
9. 7
10. 

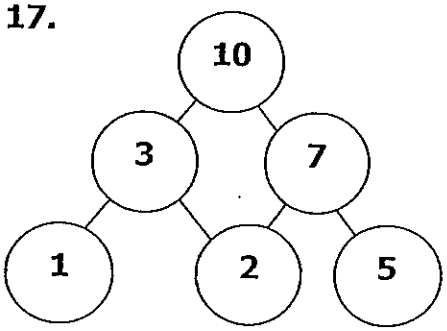
11. 3 + 2 = 5
12.

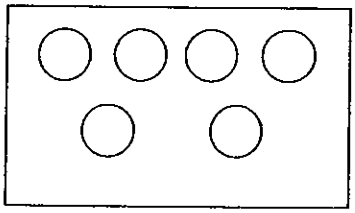
1 + 8
√

13. 5 – 4 = 1

14. 

SECTION B

15. 10
16. 3
17. 

18. 0
19. 
20. 8
21. 6
22. $4 - 1 = 3$
Ben has 3 pencils.