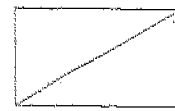


Ai Tong School
Continual Assessment One (2004)
Mathematics

CA1

Name : _____ ()

Marks



Class : Primary 1 ()

Date : _____

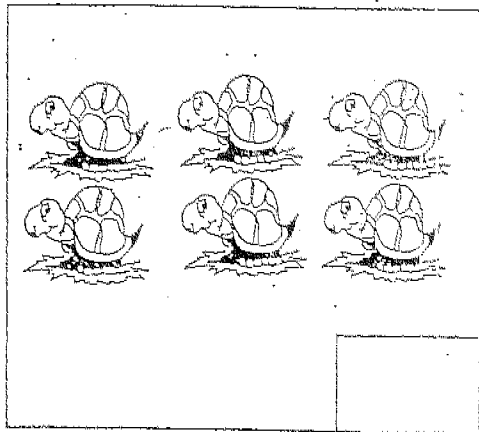
Duration : 1 hr 30 min

Parent's Signature : _____

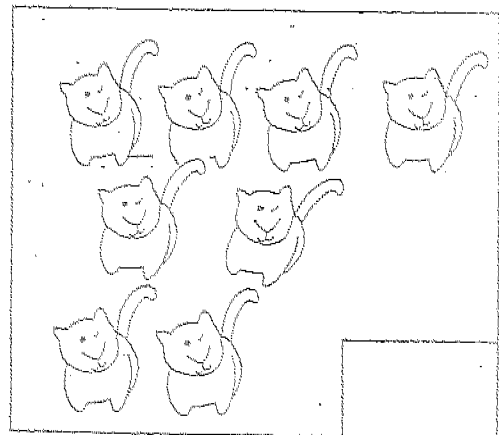
Section A (30 X 2 marks)

Count and write the correct number in each box.

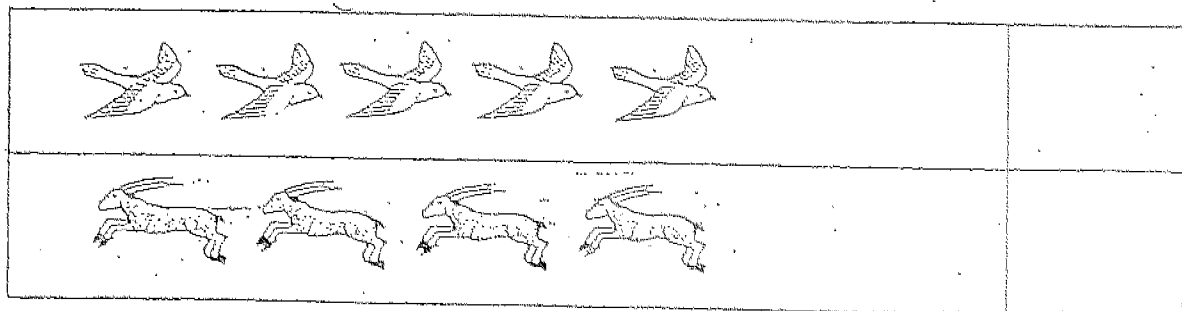
1.





2.



3. Tick the set that has less.



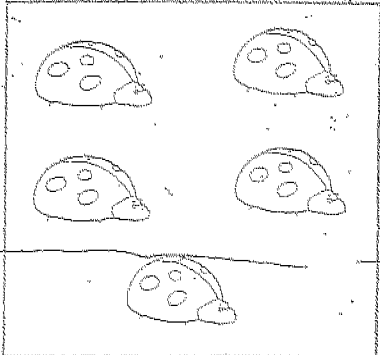
4. Tick the set that has more.

5. Colour the two numbers that make 6.




6. Divide the set into two parts.




5

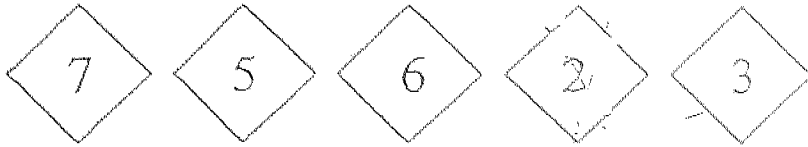
4

Colour the correct number of objects for questions 7 and 8.

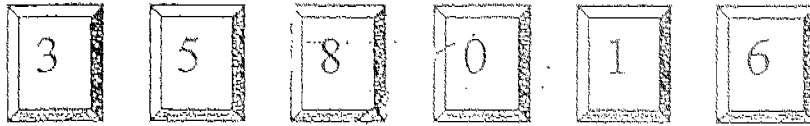
7. Five 

8. Seven 

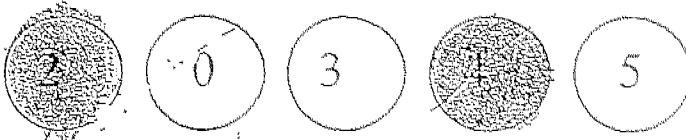
9. Cross out the biggest number.



10. Ring the biggest number.

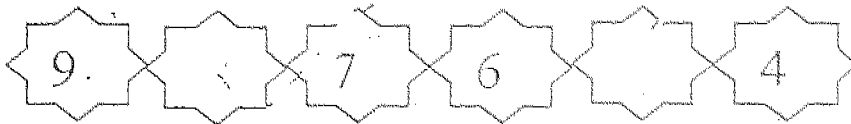


11. Colour the two numbers that make 8

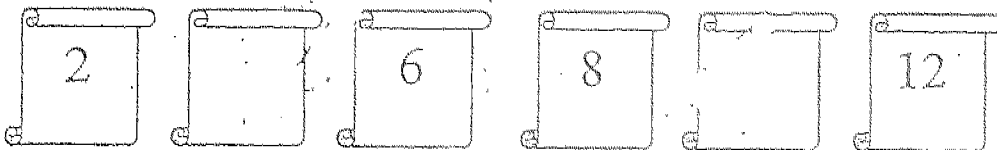


Fill in the missing numbers for questions 12 and 13.

12.



13.



Write in words.

14. 3 _____

15. 8 _____

Match correctly.

16. $7 - 1$

~~3~~

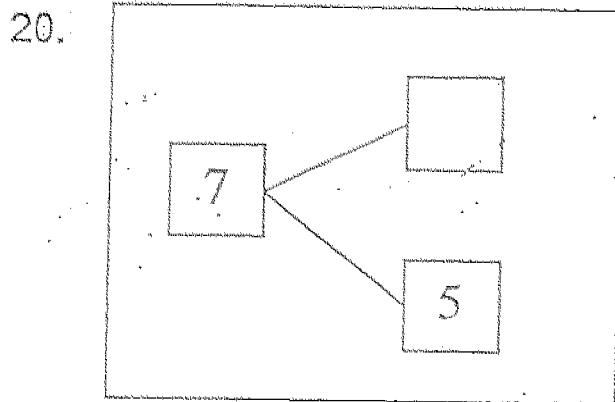
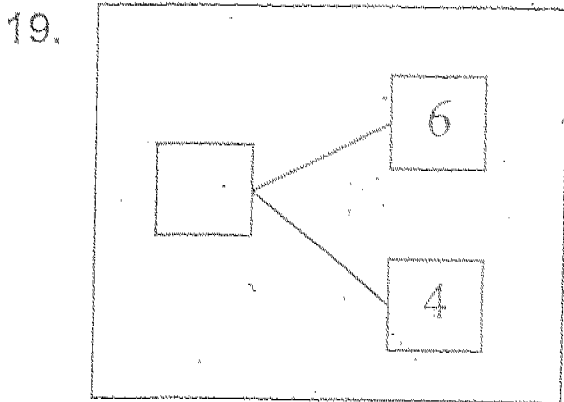
17. $9 - 2$

~~6~~

18. $10 - 7$

~~7~~

Fill in the correct answers.



21. Do the sum. Then match to the correct answer.

$2 + 8$

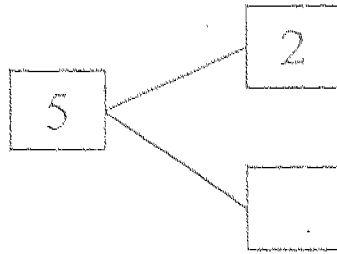
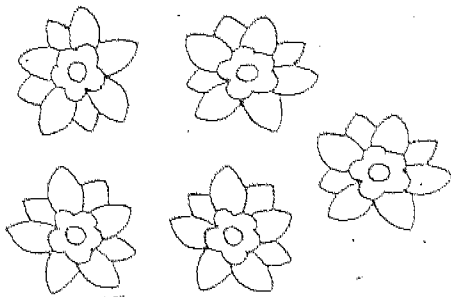
7

8

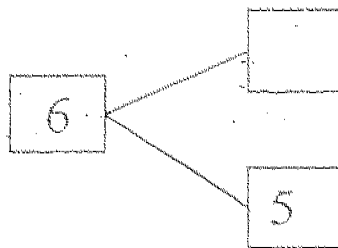
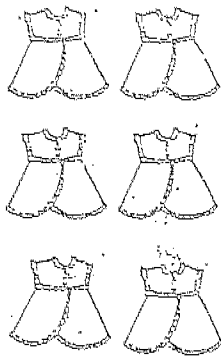
9

10

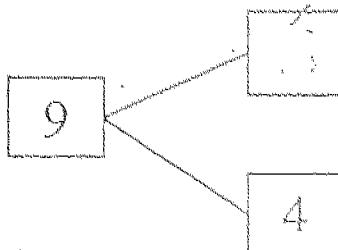
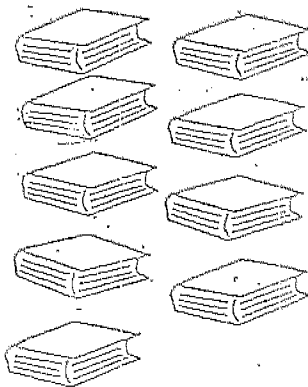
22. Fill in the missing numbers.



23.

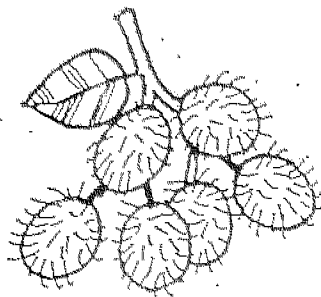
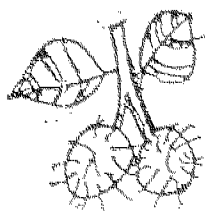


24.



25. Look at the rambutans below and write two addition sentences using the numbers and signs given below.

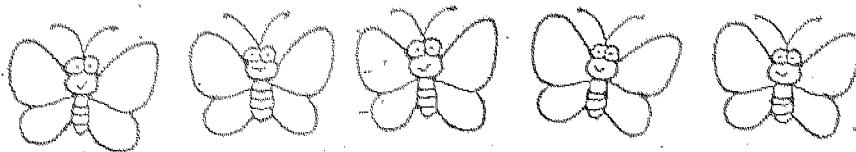
2,	6,	8,	+	,	=
----	----	----	---	---	---



<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

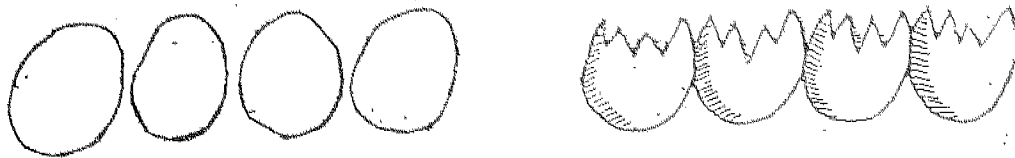
26. Look at the butterflies below and write two subtraction sentences using the numbers and signs given.

7,	2,	5,	-,	=
----	----	----	----	---



<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

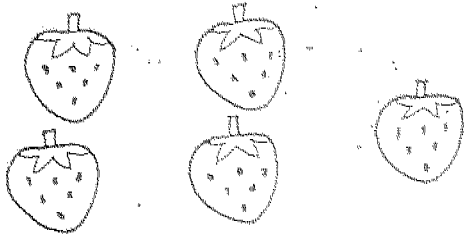
27. Tom bought 8 eggs. He broke 4 of them. He had _____
eggs left.



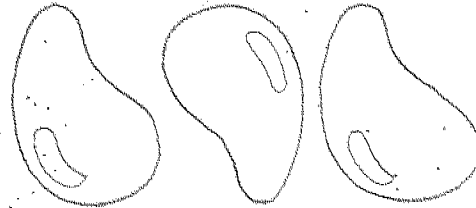
28. There are 3 black cars and 4 white cars in a car park. There
are _____ cars altogether.



29. Mrs Chan bought _____ strawberries and 3 mangoes.
She bought _____ fruits altogether.

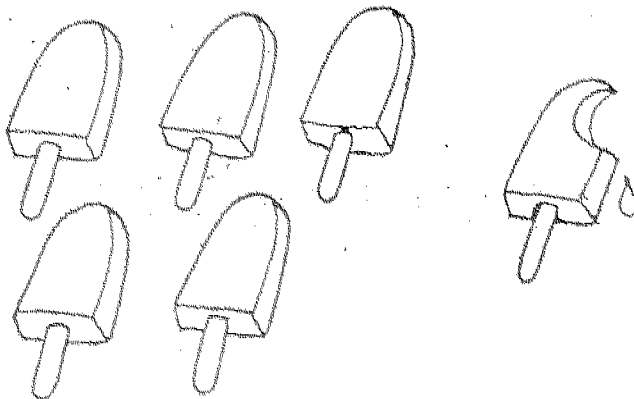


strawberries



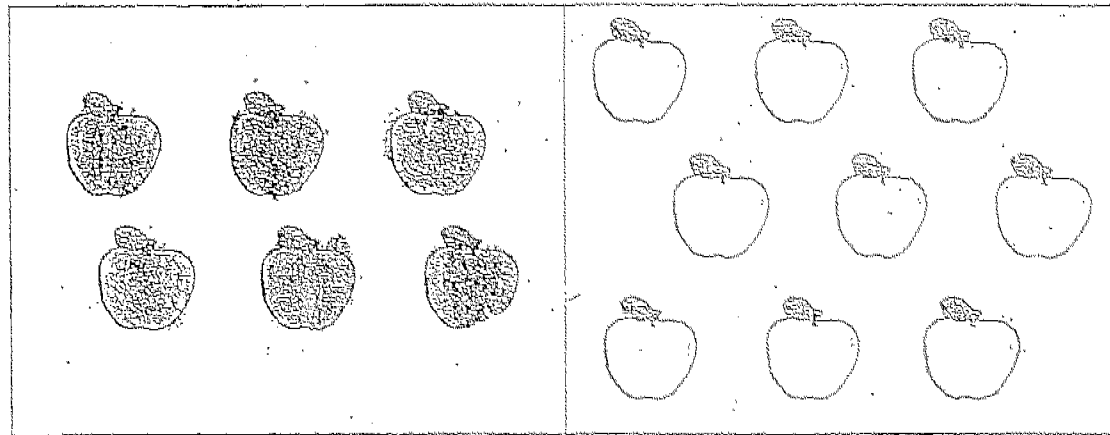
mangoes

30. Peter bought 6 ice-cream. He ate _____ ice-cream. He
had _____ ice-cream left.



Section B (11 x 2 marks)

31. Colour the set that has fewer apples. Then fill in each blank.

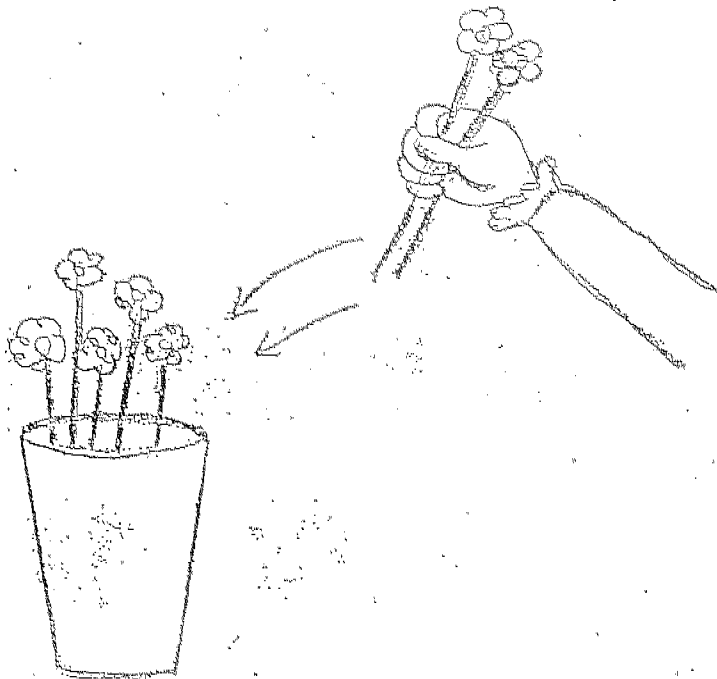


Set A

Set B

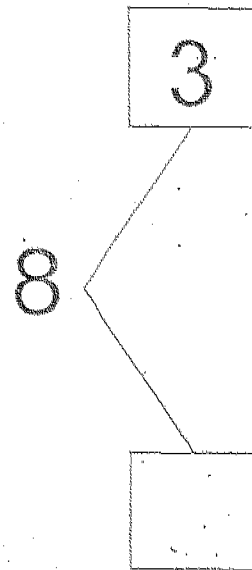
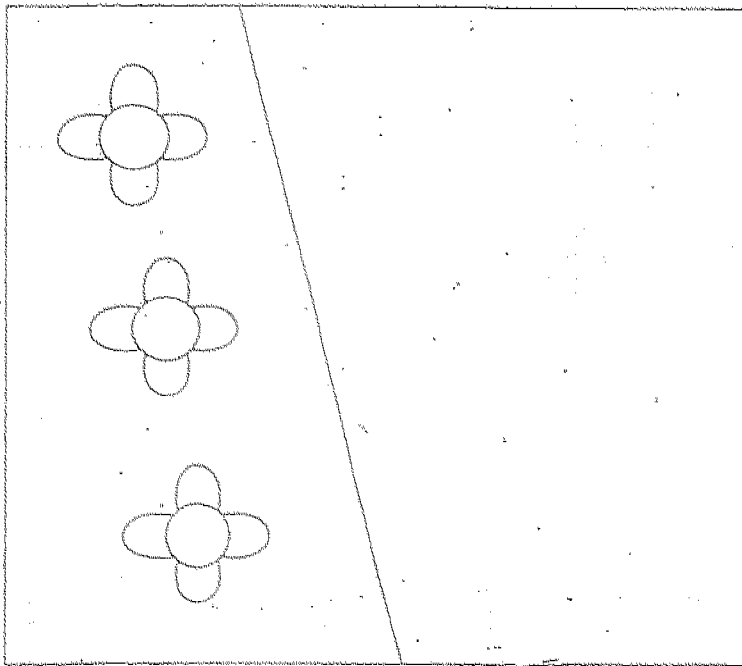
Set _____ has more apples than Set _____.

32.

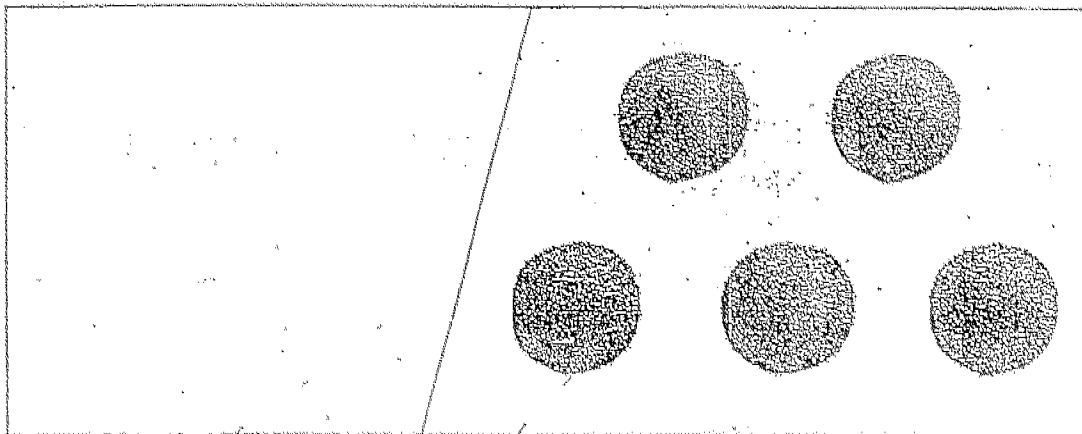


2 more than 5 is _____

33. Draw the missing part and write the number in the box.

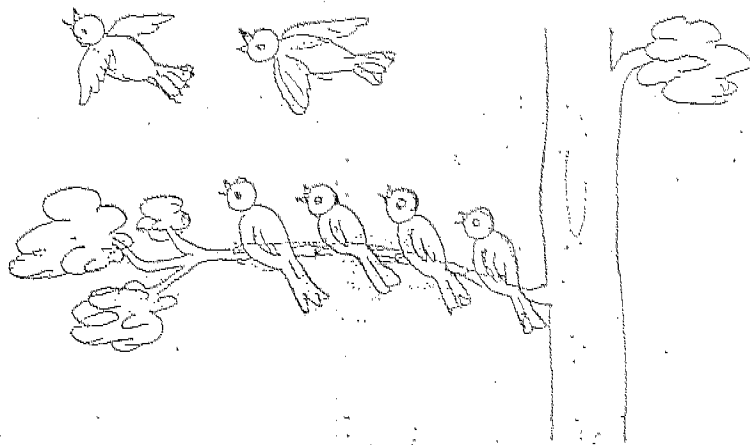


34. Draw some more oranges to show 7. Then fill in the blanks below.



_____ and _____ make 7.

35.



There are 6 birds.

_____ birds fly away.

There are _____ birds left.

Write the correct answers in the boxes provided.

36. $2 + \boxed{} = 9$

37. $\boxed{} + 3 = 10$

38. $5 - \boxed{} = 1$

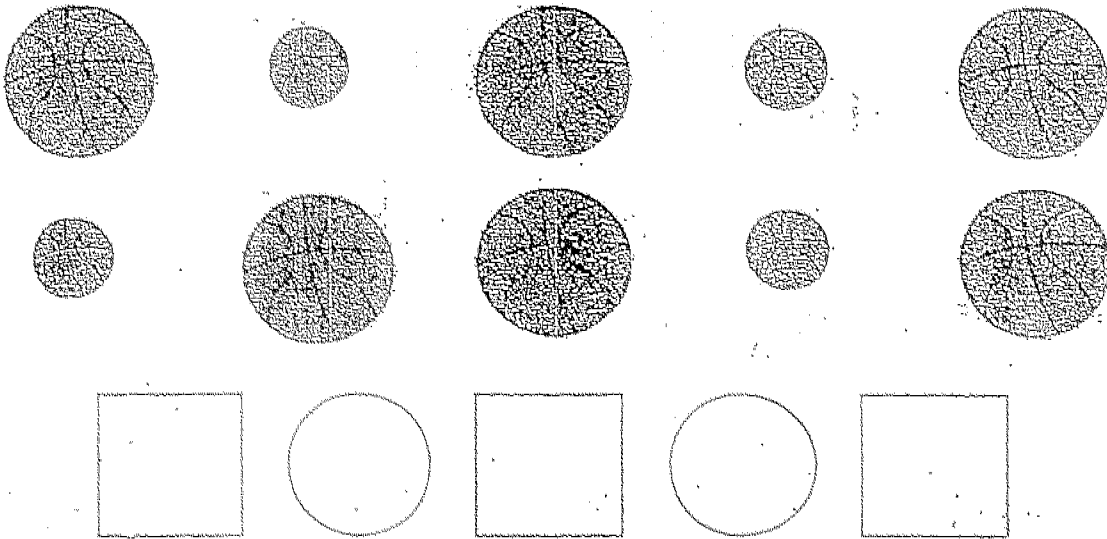
39. $6 - \boxed{} = 6$

40. 8 and $\boxed{}$ make 10

41. $\boxed{}$ and 2 make 8

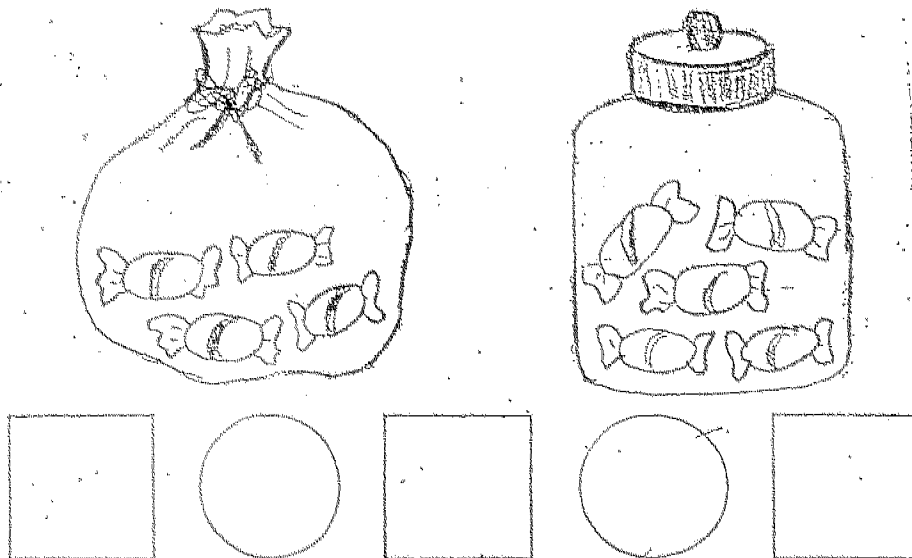
Section C (6 x 3 marks)

42. There are 10 balls. 6 balls are big. The other balls are small. How many balls are small?



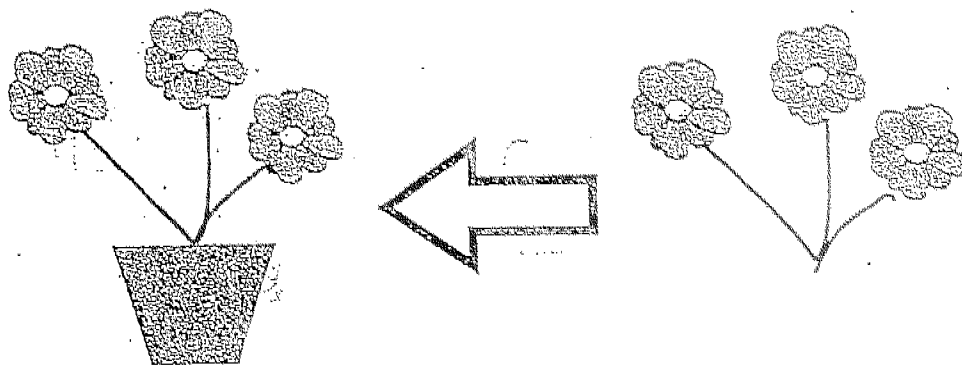
_____ balls are small.

43. There are 4 sweets in a bag and 5 sweets in a jar. How many sweets are there altogether?



There are _____ sweets together.

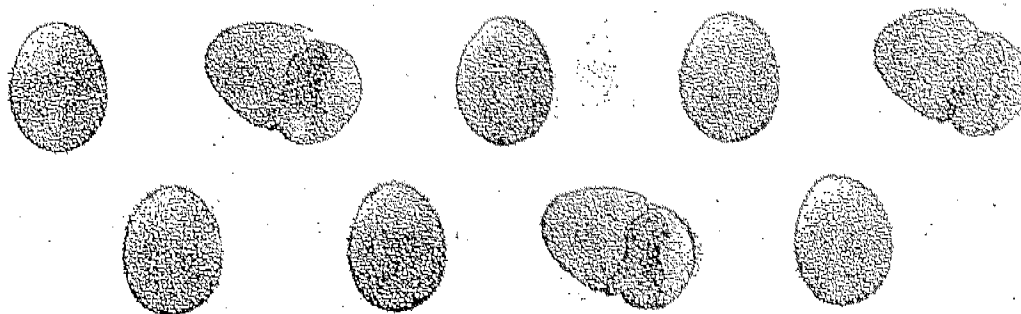
44. There are 3 flowers in a vase. I put in 3 more flowers. How many flowers are there in the vase now?



□ ○ □ ○ □

There are _____ flowers in the vase now.

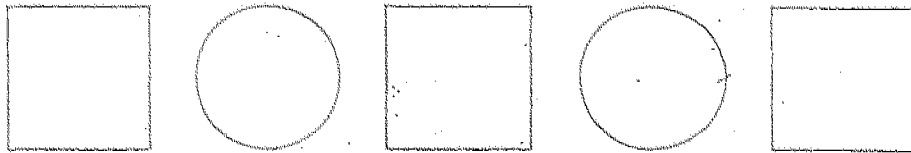
45. Mother has 9 eggs. 3 eggs are broken. How many eggs are not broken?



□ ○ □ ○ □

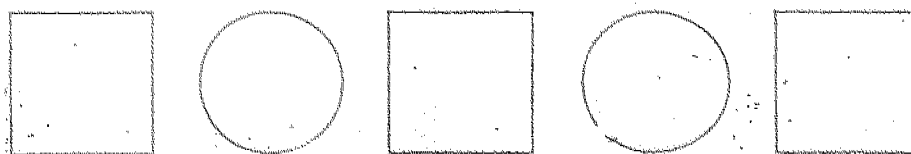
_____ eggs are not broken.

46. Ali has 5 stickers. His friend gives him 3 more. How many stickers does Ali have now?



Ali has _____ stickers now.

47. There are 8 mangoes. 6 of the mangoes are yellow. The rest of the mangoes are green. How many green mangoes are there?



There are _____ green mangoes.

End of Paper

Please check your answers carefully!

AI TONG SCHOOL
CONTINUAL ASSESSMENT ONE (2004)
PRIMARY 1 MATHEMATICS

CA

1) 6

26) $7 - 2 = 5$

44) $3 + 3 = 6$

2) 8

$7 - 5 = 2$

6

3) Tick goats

27) 4

45) $9 - 3 = 6$

4) Tick cars

28) 7

6

5) 2 4

29) 5

46) $5 + 3 = 8$

6) 1

8

8

7)

30) 1

8)

5

47) $8 - 6 = 2$

9) 7

31) B A

2

10) 8

32) 7

11) 3 5

33) Draw 5 flowers

12) 8 5

5

13) 4 10

34) Draw 2 oranges

14) three

2 5

15) eight

35) 2

16) 6

4

17) 7

36) 7

18) 3

37) 7

19) 10

38) 4

20) 2

39) 0

21) 10

40) 2

22) 3

41) 6

23) 1

42) $10 - 6 = 4$

24) 5

4.

25) $6 + 2 = 8$

43) $4 + 5 = 9$

$2 + 6 = 8$

9