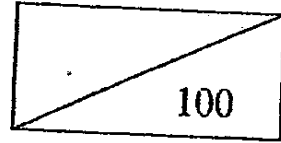


Nan Hua Primary School
End-of-Year Examination 2006
Mathematics
Primary One

Name: _____ ()

Marks



Class: Pr 1 _____

Date: 30 October 2006

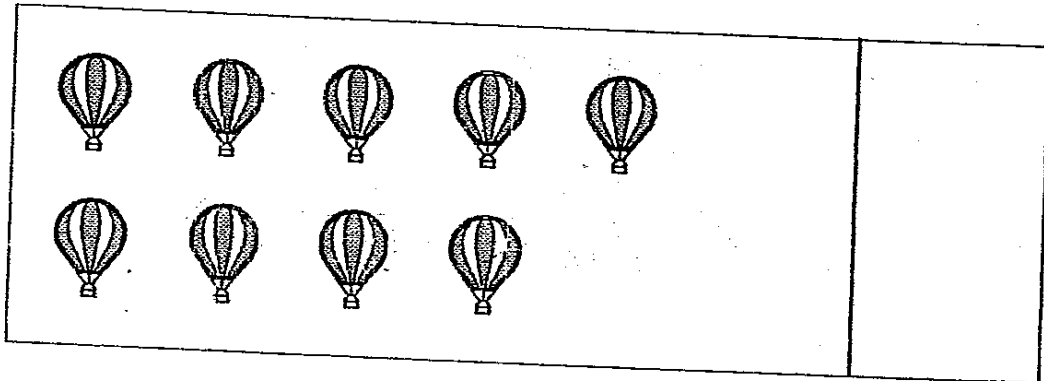
Duration: 1 h 30 min

Parent's Signature _____

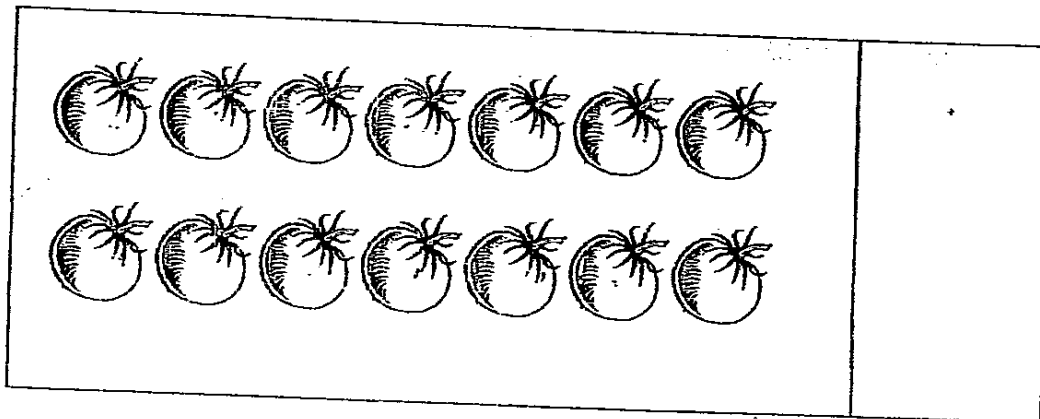
Section A (2 marks each)

Count and write the correct number in each box.

1.



2.



3. Write in numerals.

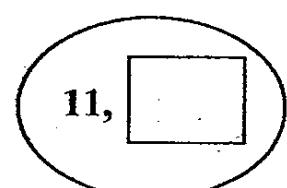
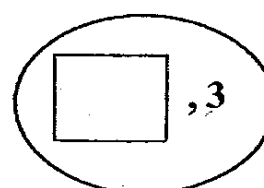
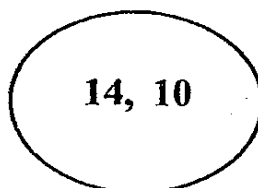
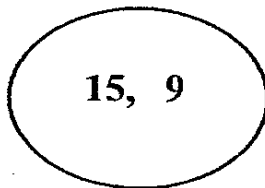
forty-two	_____
-----------	-------

4. Write in words.

35	_____
----	-------

Section B (2 marks each)

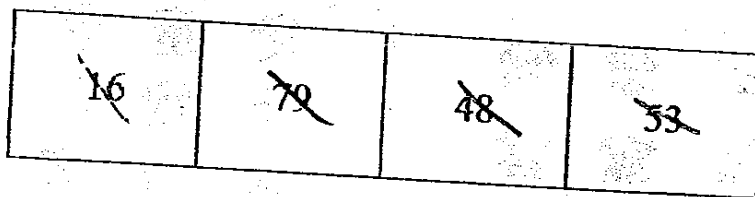
5. In each egg, the 2 numbers inside will add up to 24.
Fill in the missing numbers in the next 2 boxes.



6. Circle all the numbers that are greater than 42 but smaller than 80.

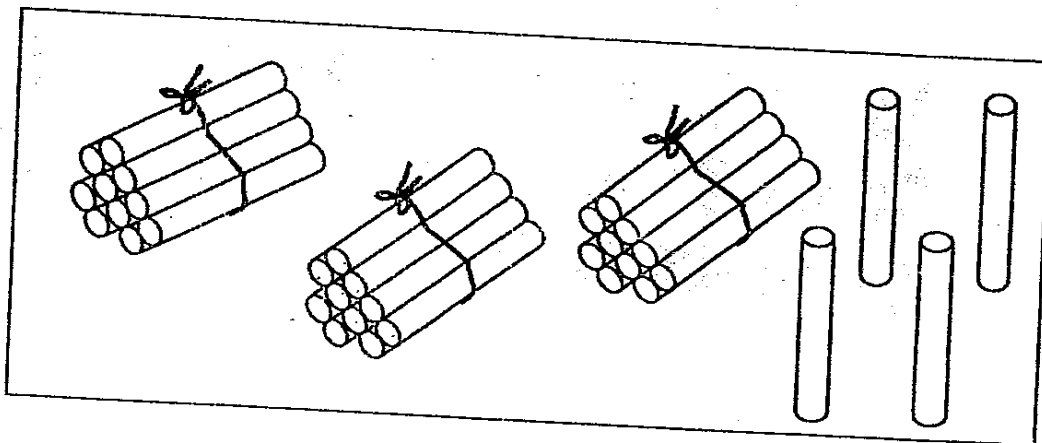
83	24	65	90	36	71
----	----	----	----	----	----

7. Arrange these numbers in order. Begin with the greatest number.



_____ , _____ , _____ , _____
greatest

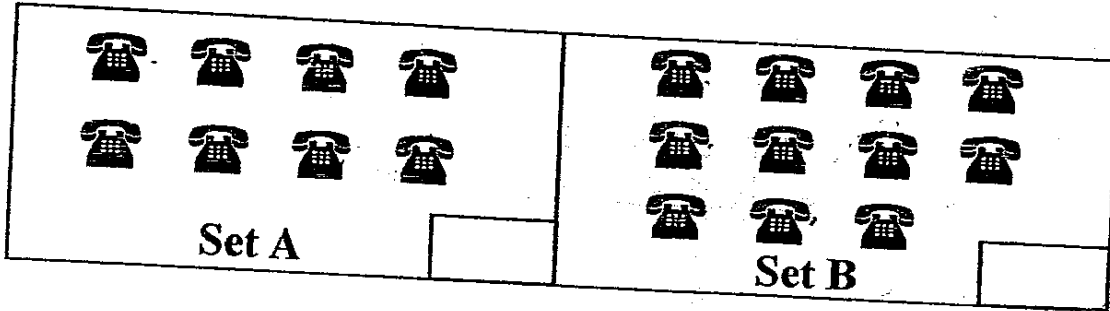
8. Count and write the number in tens and ones.



Tens	Ones



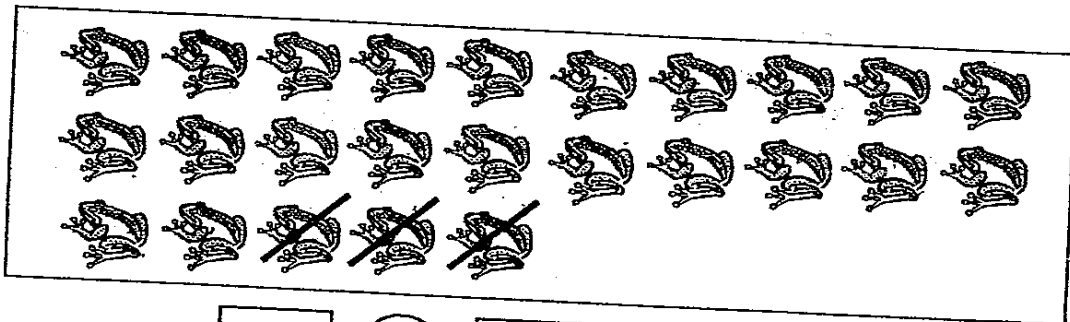
9. Look at the 2 sets. Tick (✓) the set which has more. Then fill in the blank.



There are _____ more telephones in this set.

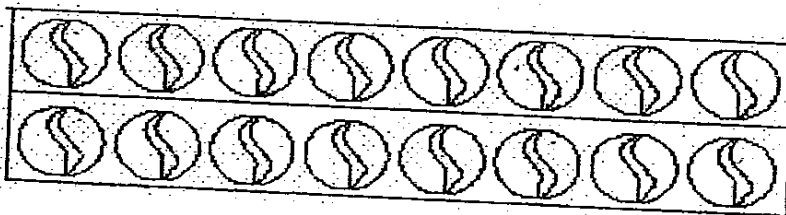
Section C (2 marks each)

10. Write a subtraction sentence for the picture below.



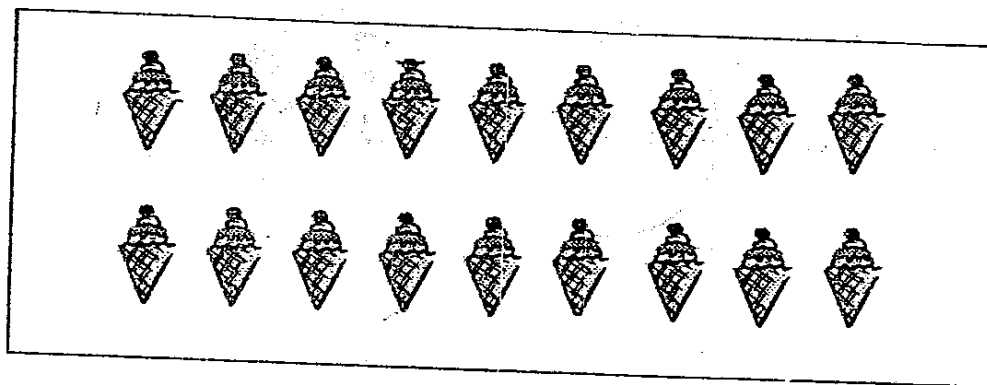
$$\square \circ \square = \square$$

11. Write a multiplication sentence for the picture below.



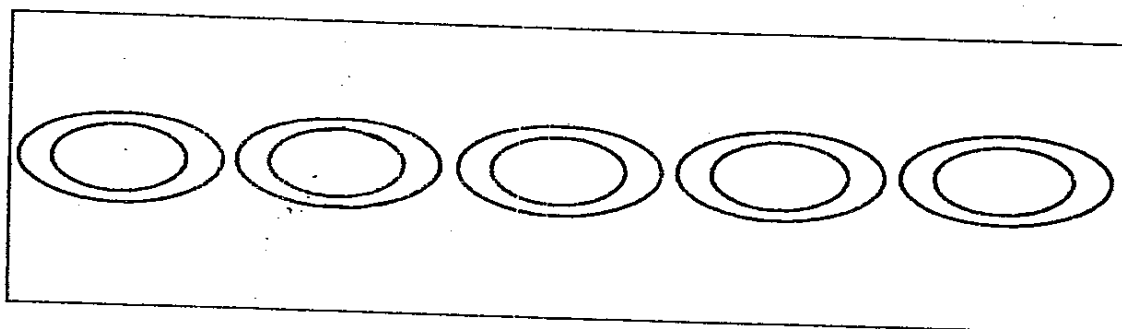
$$\square \circ \square = \square$$

12. Ring groups of 6 ice-cream cones.

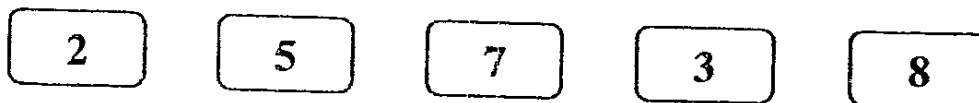


There are _____ groups of ice-cream cones.

13. Cross out the 4th plate from the right.



14. Ring the three numbers that make 10.



15. Which circle has an answer that is less than 5 ?
Colour that circle.

10 - 4

4 + 5

7 - 3

2 + 3

16. Colour the set with the greatest answer.

9 + 7

17 - 5

11 + 8

15 - 2

Section D (2 marks each)

Match these sums correctly.

17. $3 + 3 + 3 + 3$

$10 + 4$

18. $35 - 15$

$90 - 40$

19. $30 + 20$

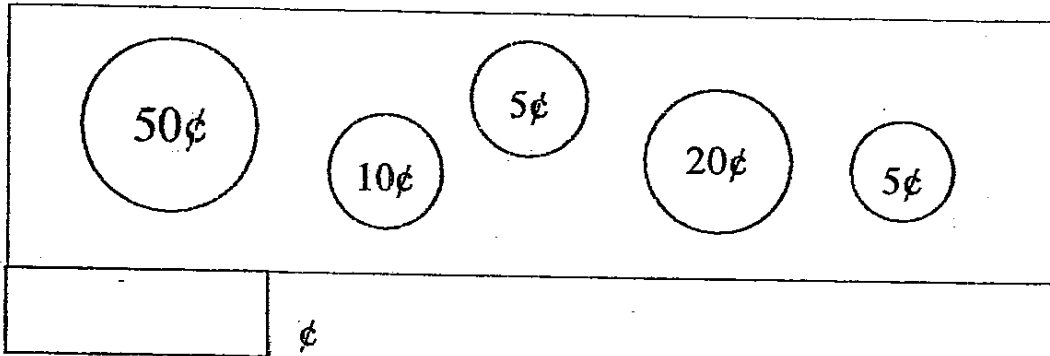
4×3

20. 7 twos

2 tens

Section E (2 marks each)

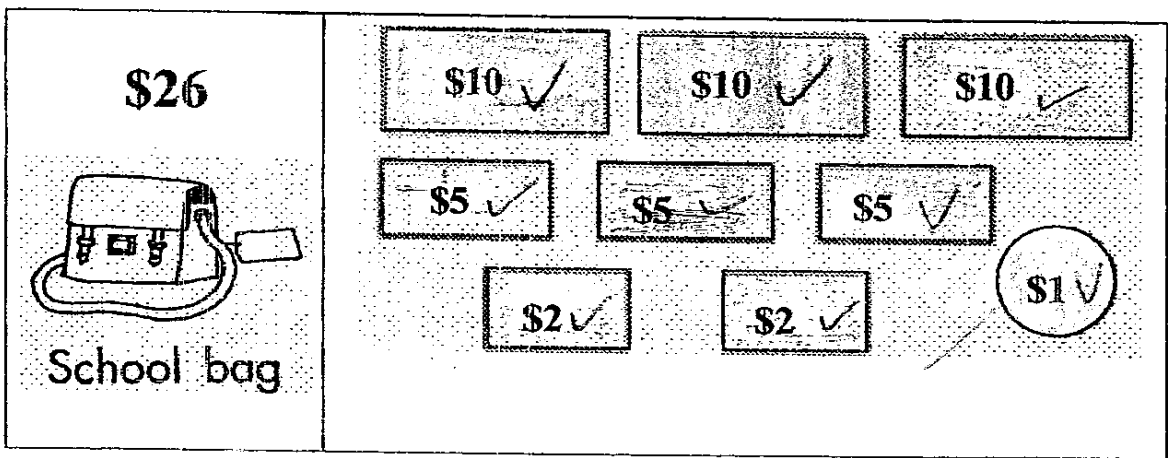
21. Count and write the correct amount of money in the box.



50¢ 10¢ 5¢ 20¢ 5¢

¢

22. Colour the correct amount of money needed to buy the school bag.



\$26

School bag

\$10 ✓ \$10 ✓ \$10 ✓

\$5 ✓ \$5 ✓ \$5 ✓

\$2 ✓ \$2 ✓ \$1 ✓

23. Fill in the box with the correct answer.

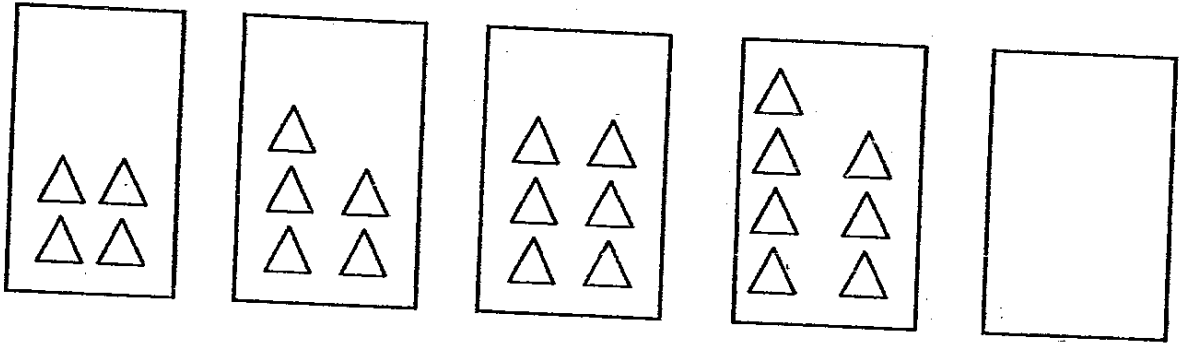


\$6

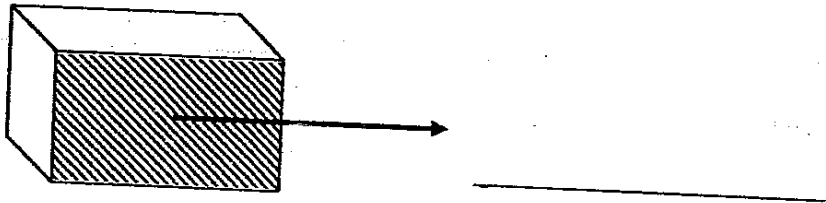
Mary needs two- dollar notes
to buy this doll.

Section F (2 marks each)

24. Look at the patterns carefully. Draw the next pattern in the box.



25. Name the **shape** of the **shaded part** shown below.



26. Figure A is made up of 4 pieces of cardboard.
Colour the **4 pieces** of cardboard that make up Figure A.

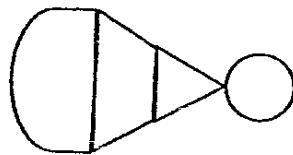
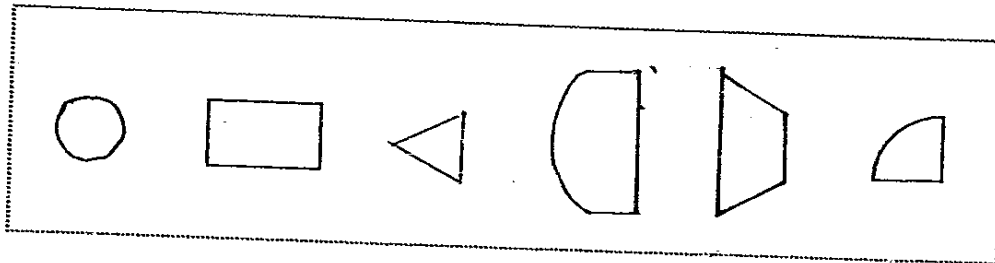
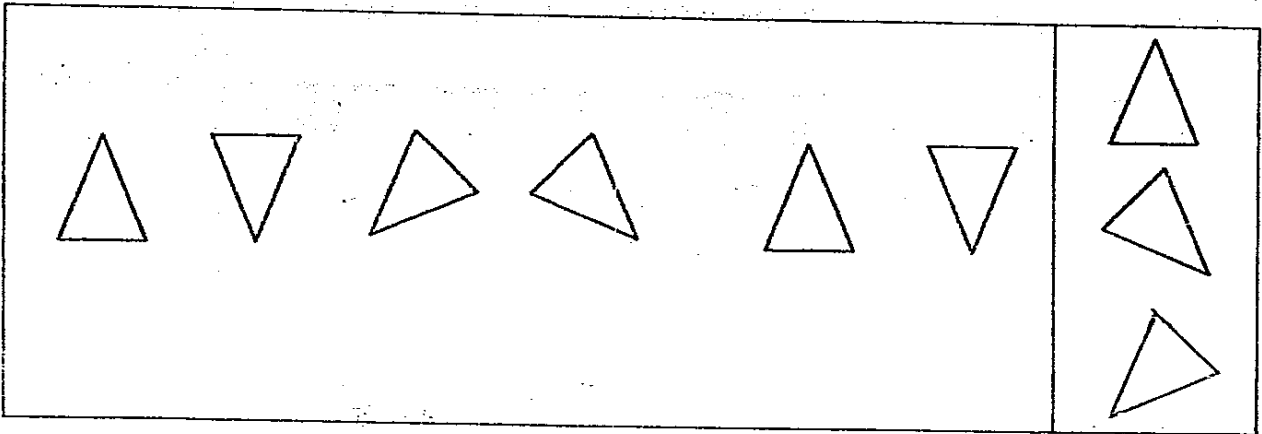


Figure A



27. What comes next? **Colour it.**



Section G (2 marks each)

Look at the numbers in the table. Fill in the boxes with the correct numbers.

31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

28. comes just before 80.

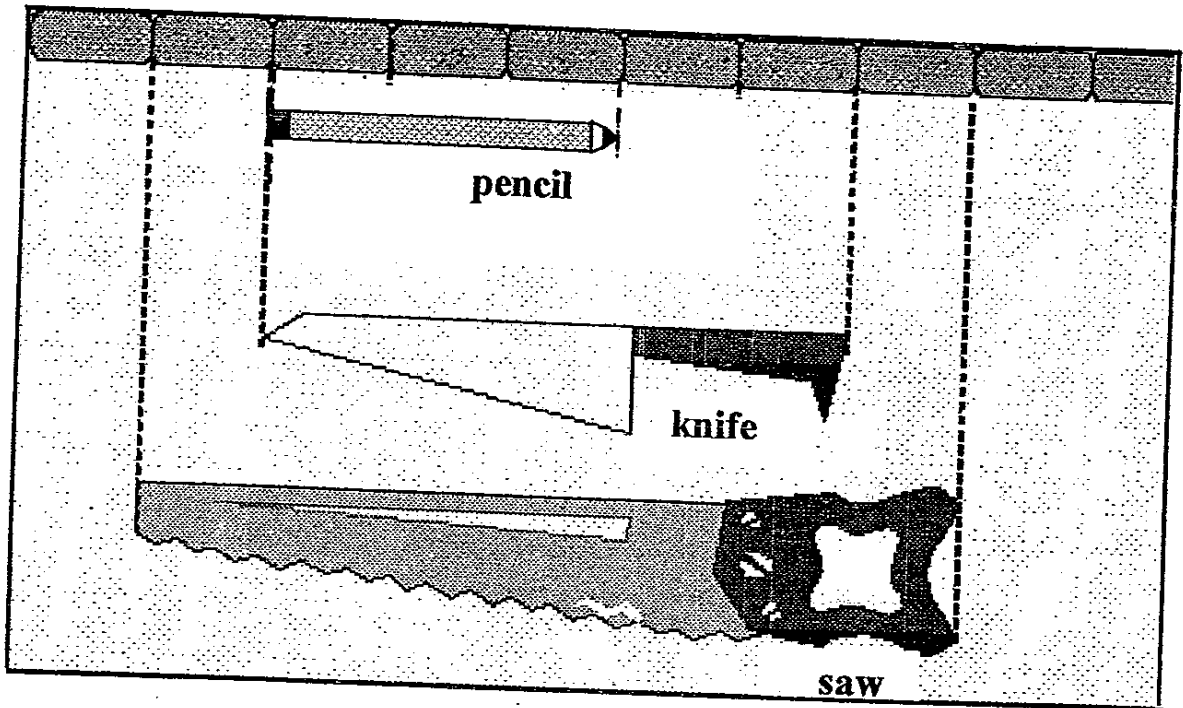
29. 10 more than 77 is .

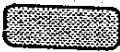
30. is 2 less than 45.

31. is between 63 and 65.


Section H (2 marks each)

Study the pictures carefully and fill in the blanks with the correct answers.



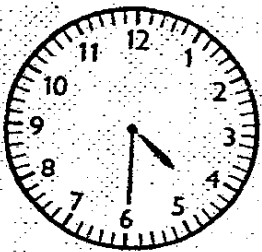
32. The knife is _____  long.

33. The _____ (pencil, saw , knife) is the longest.

34. The total length of the three objects is _____  long.

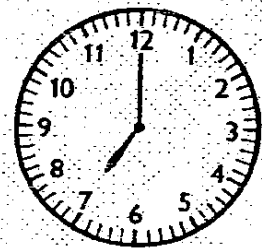
Section I (2 marks each)

What time is it?



35. _____

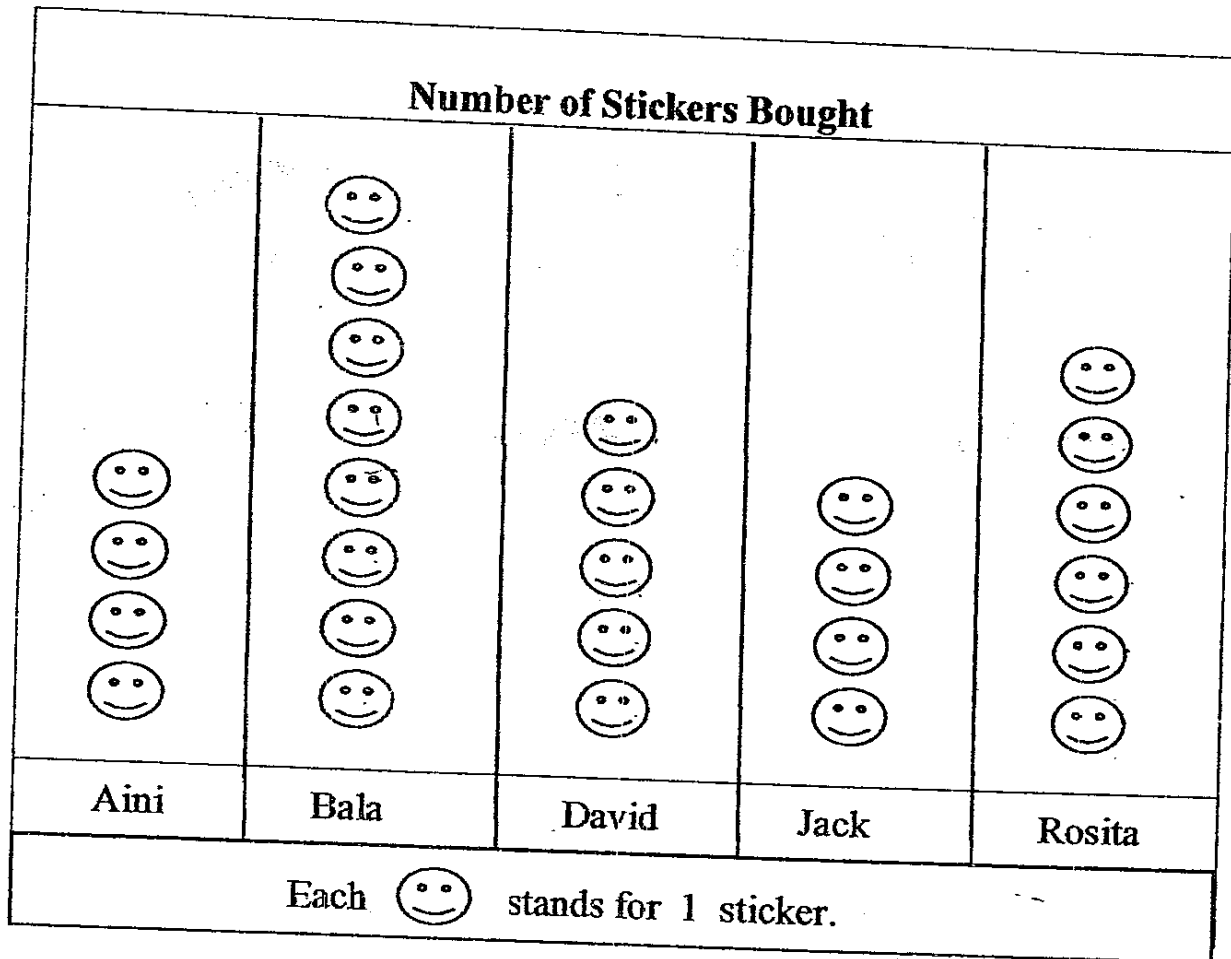
10



36. _____

Section J (2 marks each)

The picture graph shows the number of stickers each child bought.
Write the correct answers in the boxes.



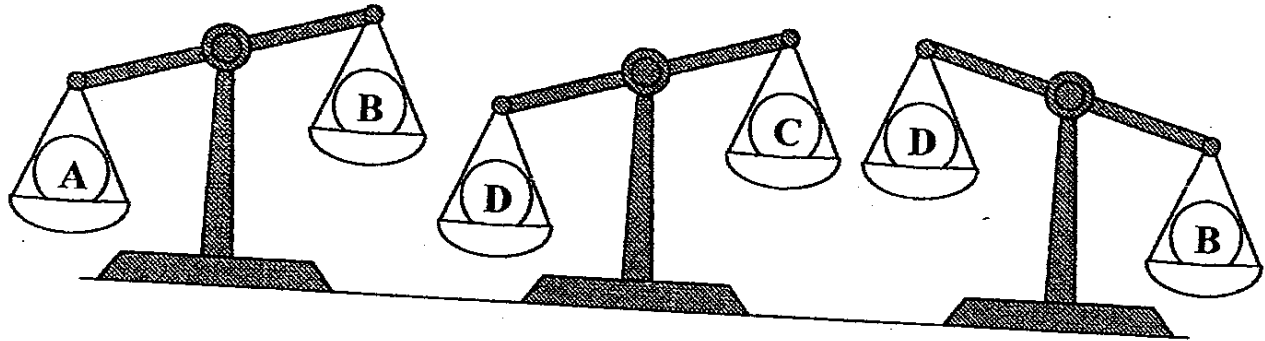
37. David bought stickers.

38. Aini and bought the same number of stickers.

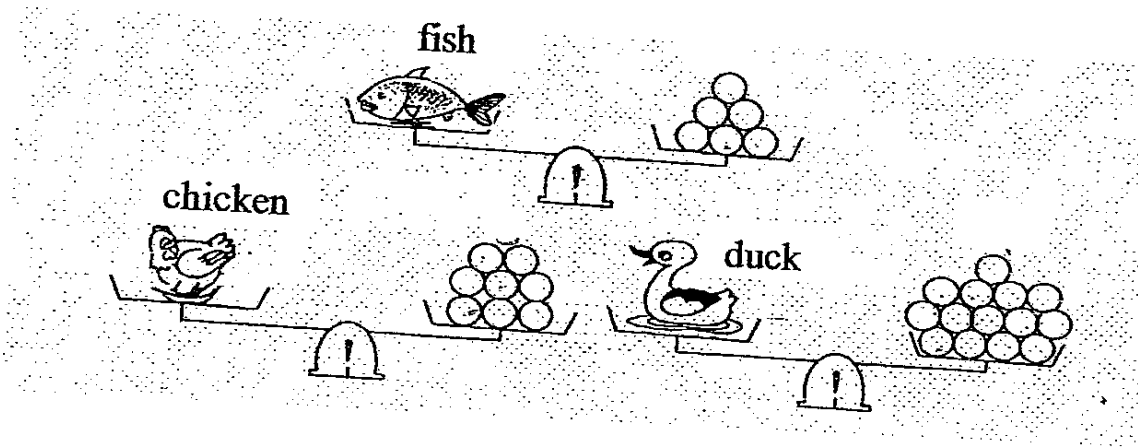
39. bought 2 stickers more than Rosita.

Section K (2 marks each)

Study the pictures below carefully. Then fill in the boxes with the correct answers.



40. Ball is the lightest.



41. The mass of the fish is \times .

42. The chicken is \times lighter than the duck.

Section L - Story sums (4 marks each)

Do these sums carefully. Show your workings clearly.

43. David and Tom have 26 marbles altogether. David has 8 marbles. How many marbles does Tom have?

$$\square \bigcirc \square = \square$$

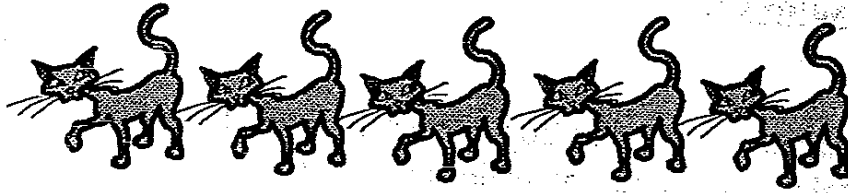
Tom has _____.

44. Meimei saved \$18. She saved \$5 less than her brother. How much money did her brother save?

$$\square \bigcirc \square = \square$$

Her brother saved _____.

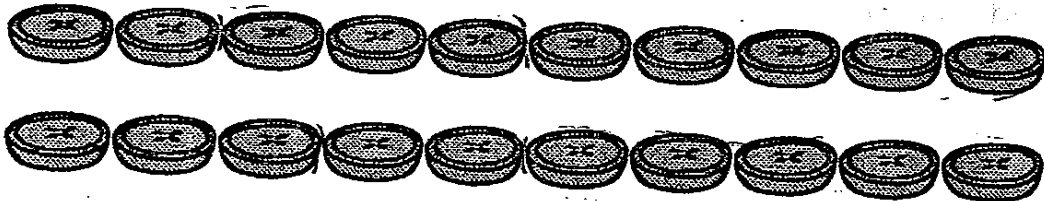
45. A cat has 2 eyes. How many eyes do 5 cats have altogether?



$$\square \times \bigcirc = \square$$

5 cats have _____

46. Mrs Tan puts 20 pies equally onto 4 plates.
Ring the pies for each plate.
How many pies are there on each plate?



There are _____

End - of - Paper
Have you checked your work carefully?

Answer Sheets

Nan Hua Pri 1 SA2 / 2006 Mathematics

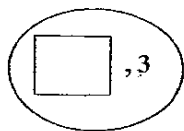
1. 9

2. 14

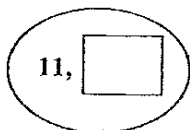
3. 42

4. Thirty-five

5.



21, 3



11, 13

6.

83	24	65	90	36	71
----	----	----	----	----	----

65, 71

7. 79, 53, 48, 16

8. 3 tens and 4 ones = 34

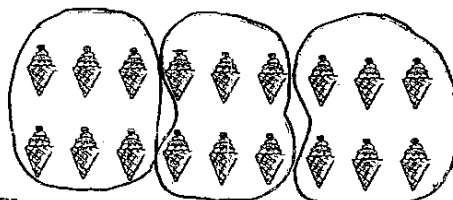
9. Set A = 8
11 - 8 = 3

Set B = 11

10. 25 - 5 = 20

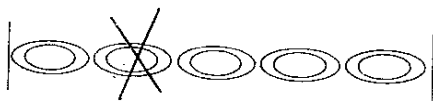
11. 8 x 2 = 16

12.

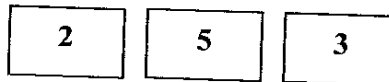


There are 3 groups of ice-cream Cones.

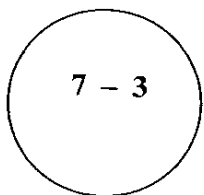
13.



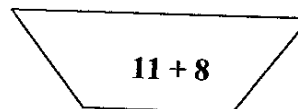
14.



15.



16.



17. 3 + 3 + 3 + 3 = 4 x 3 (12)

18. 35 - 15 = 2 tens (20)

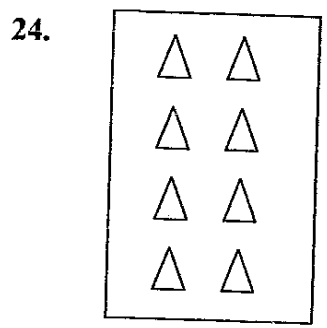
19. 30 + 20 = 90 - 40 (50)

20. 7 twos = 10 + 4 (14)

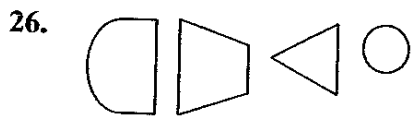
21. $0.50¢ + 0.20¢ + 0.10¢ + 0.05¢ + 0.05¢ = \underline{0.90¢}$

22. $\$10 + \$10 + \$5 + \$1 = \$26.00$

23. $\$2.00 \times 3 = \6.00
3 two dollar notes



25. Rectangle



28. 79

29. $10 + 77 = 87$

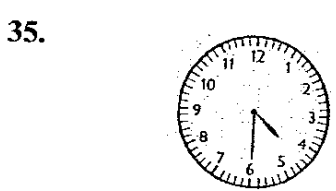
30. $45 - 2 = 43$

31. 63 64 65

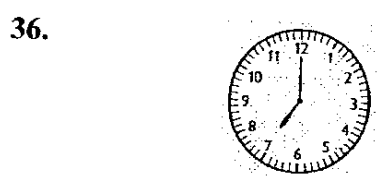
32. 5

33. The saw is the longest

34. $3 + 5 + 7 = 15$



half past four



Seven o'clock

37. David = 5 stickers

38. Jack (4 stickers)

39. Bala ($8 - 6 = 2$ stickers)

40. Ball C is the lightest.

41. Fish = 6

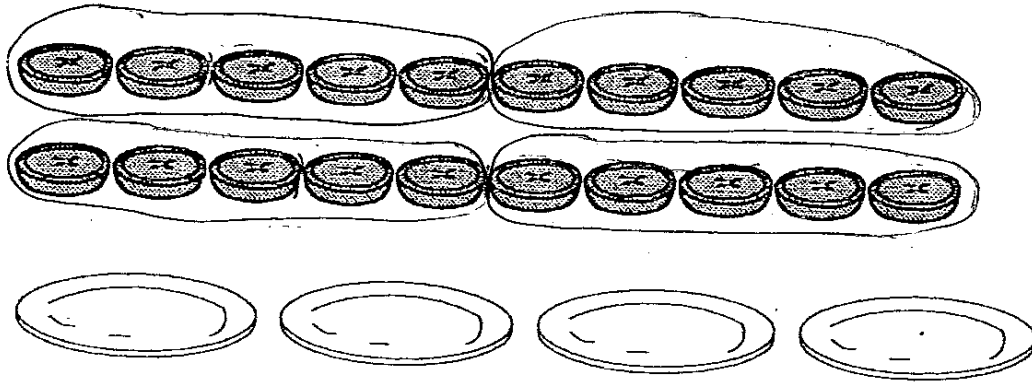
42. Duck = 14 Chicken = 8
 $14 - 8 = 6$ lighter than the Duck.

43. $26 - 8 = 18$ marbles
Tom has 18 marbles.

44. $\$18 + \$5 = \$23$
Her brother saved \\$23.00

45. $5 \times 2 = 10$ eyes
5 cats have 10 eyes.

46.



There are 5 pies on each plate.