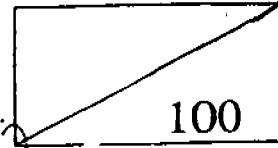# Nan Hua Primary School
Continual Assessment 2 - 2005
Mathematics
Primary 2

Marks : 　100

Name : _____ (　)

Class : Primary 2 _____

Date : 23 August 2005

_____

Parent's Signature

Duration : 1 h 30 min

Section A : Mental Sums (1 mark each)

1.　_____

2.　_____

3.　_____

4.　_____　stamps

5.　_____　fifty-cent coins

6.　$_____

Section B (2 marks each)

Fill in the boxes with the correct answers.
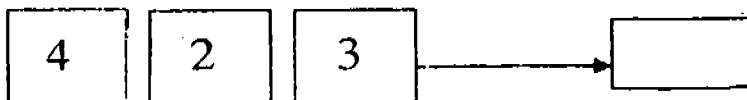
7. The value of the digit '7' in the number 752 is [ ]

8. Write in words.

    839 — [ ]

9. Complete the number pattern below.

    732, 728, [ ] , 708, 692, [ ]

10. Arrange the following digits to form the smallest 3-digit <u>odd</u> number.

    [4] [2] [3] ⟶ [ ]

Section C (2 marks each)

11. Write '+' , '−' or ' × ' in each circle to complete the number sentence. Use each sign once only.

    8 ◯ 3 ◯ 5 = 29

32

12.

$$\smile + \smile + \smile + \smile = \smile \times \smile$$

What number does each ☺ stand for ?

13.

$$\triangle + \triangle = 10$$

$$\newmoon + \newmoon + \newmoon = 9$$

$$\triangle + \newmoon + \plus = 14$$

What number does ✚ stand for ?

Section D (2 marks each)

Match the following to the correct answer.

14. 4×5 2×9

15. 6×3 $20 - 6$

16. 7×2 10×2

17. 3×8 $12 + 12$

33

Section E (2 marks each)

18.   Look at the number pattern below.

3	6
9	2

8	1
4	7

7	?
5	6

The missing number in the box is [   ]

Do the following sums.

19.   Add 359 to 268. The answer is [   ]

20.   10 hundreds – 2 hundreds 4 tens = [   ]

21.   758 = 200 + 300 + [   ]

22.   Subtract 163 from 301. The answer is [   ]

23.   [   ] is 6 tens less than 435.

24.   [   ] comes just before 800.

Section F (2 marks each)

Fill in the missing numbers.

25. 5 groups of 5 = ⬚

26. 6 × 4 is ⬚

27. Put 21 marbles equally into 3 groups.

There are ⬚ marbles in each group.

28. 6 groups of 10 is the same as 10 × ⬚

29. There are 2 girls. Each girl has 8 story books.

They have ⬚ story books altogether.

30. 35 rambutans were divided equally among 5 children.

Each child received ⬚ rambutans.

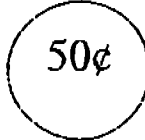## Section G (2 marks each)

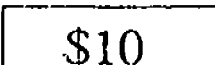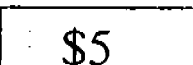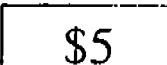Write the correct answers in the boxes.

31. $ 7.20 = ⬚ cents

32. Thirty- seven cents = $ ⬚
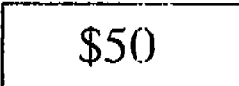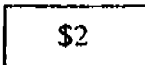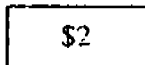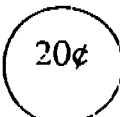
33. $ 26. 15 + 55 ¢ = $ ☐

34. $3.60 = 4 fifty-cent coins + ☐ twenty-cent coins.

35. Write down the amount of money shown in the box.

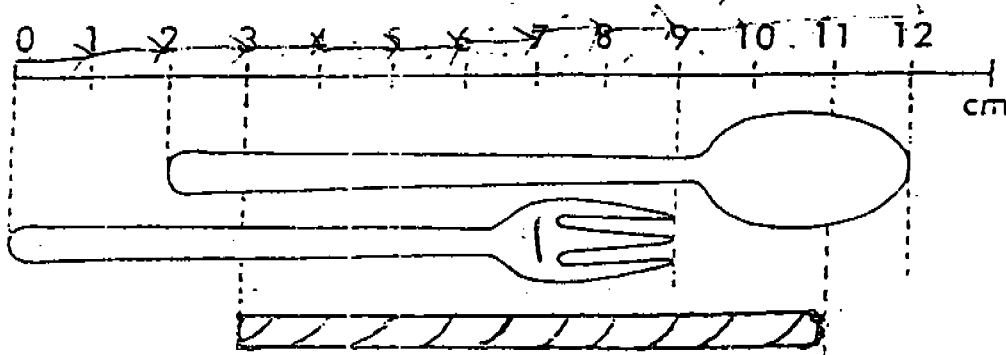| 50¢ | 50¢ | 20¢ | 20¢ | 20¢ | $ ___ |

36.

| $50 | | $10 | | $5 |
| $5 | | $2 | | $2 |

$1   20¢   10¢

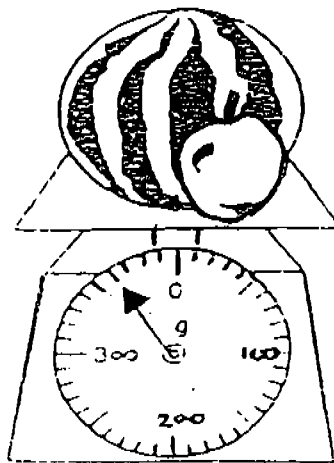$ _____

Section H (2 marks each)

Study the picture below carefully. Then write the correct answer in each blank.
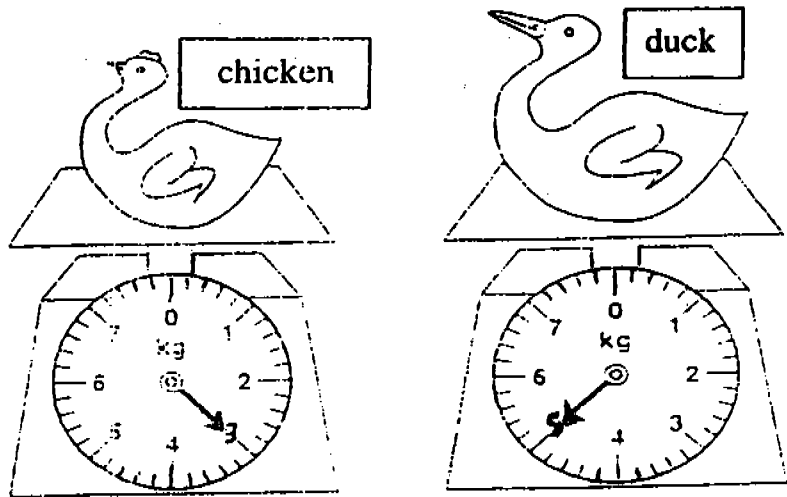

37.   The total length of the spoon and fork is _____ cm.

38.   The straw is _____ cm shorter than the spoon.

Section I (2 marks each)

Fill in the blanks.

39.   The mass of the apple is 50g. The mass of the watermelon is
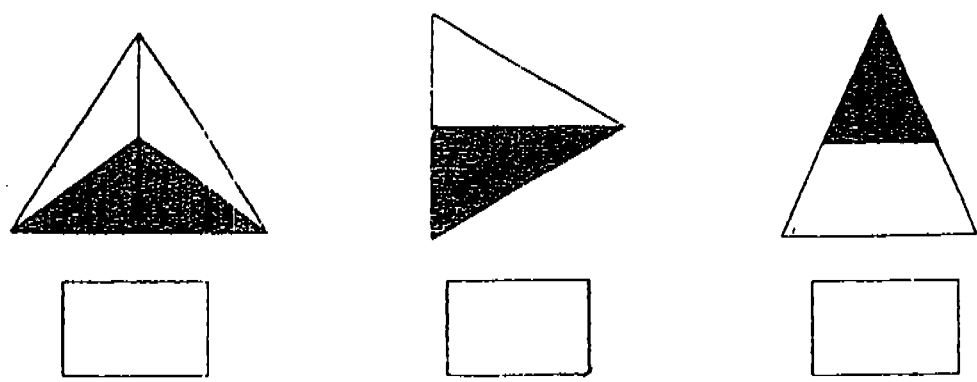
_____ g.

7

chicken

duck

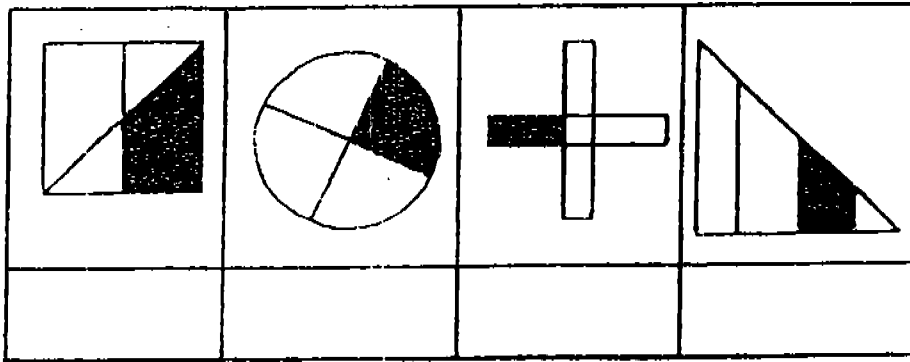40.   The duck is _____ kg heavier than the chicken.

Section J (2 marks each)

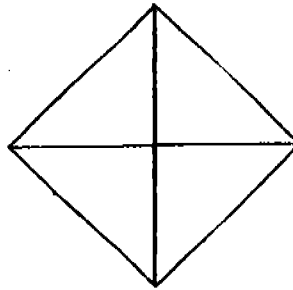41.   Which **figure** shows $\frac{1}{2}$ of it is shaded?

Put a (✔) in the correct box.

38

42. Which of the following **diagram** shows that $\frac{1}{4}$ had been shaded?

Put a (✓) in the correct box.

43. <u>Colour</u> the figure below to show $\frac{1}{2}$.

9

Section K (4 marks each)

Read the story sums carefully. Show your workings clearly and write down the statements.

44.   Susan collected 345 stickers. She collected 37 stickers less than Amy. How many stickers did Amy collect ?

45.   Bala bought a book that cost $2 and a pencil that cost 80¢. He gave the cashier $10. How much change did he receive ?

10

40

46. Alimah bakes 4 cakes every week.
    How many cakes does she bake in 7 weeks ?

47. Maria is 138 cm tall. Aishah is 24 cm taller than her.
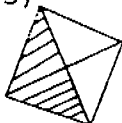   What is their total height ?

( )

48. Xiaoling bought 3 big boxes of apples. There were 10 apples in each box. If she put them equally into 5 plastic bags, how many apples were there in each plastic bag ?

End -of- paper

42

NAN HUA PIMARY SCHOOL
PRIMARY 2 MATHEMTICS 2005
CONTINUAL ASSESSMENT 2

ANSWER SHEEETS

1. 98
2. 160
3. 45
4. 2
5. 4
6. $9.70
7. 700
8. eight hundred and thirty nine
9. 12,658
10. 243
11. 8x3+5=29
12. 4
13. 6
14)
15)
16)
17)
18) 2
19) 627
20) 760
21) 258
22) 138
23) 375
24) 799
25) 25
26) 24
27) 7
28) 6
29) 16
30) 7
31) 720
32) 0.37
33) $26.70
34) 8
35) $1.60
36) $75.30
37) 19
38) 2
39) 310
40) 2
41) B
42) B
43)

44) 345+37=382
Amy collected 382 stickers

45) $10-$2.80=$7.20
He receive $7.20 change

46) 7x4=28
She bakes 28 cakes in 7
weeks

47) Aishah-138+24=162
162+138=300
Their total height is 300cm

48) 3x10=30
30/5=6
There were 6 apples in each
plastic bag