NAN HUA PRIMARY SCHOOL
CONTINUAL ASSESSMENT 1 – 2005
Primary Two
Mathematics

Name: _____ (   )

Marks: 100
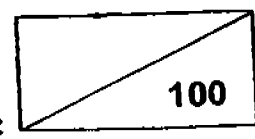
Class: Pr. 2 (   )

Date: 1ˢᵗ March 2005

Duration: 1h 30 min

Parent's Signature

Section A – Mental Sums (1 mark each)

1. _____

2. _____

3. _____

4. _____

5. _____ sweets

6. _____ m

Section B (2 marks each)

Fill in the boxes with the correct answers.
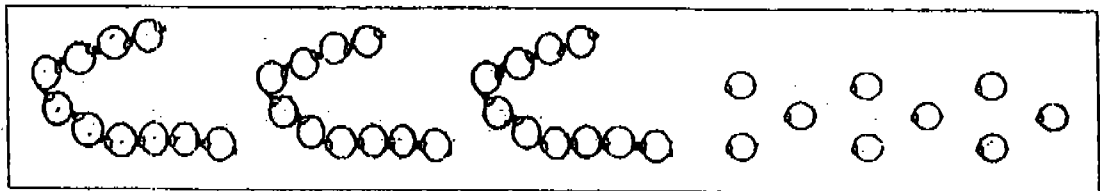
7.   Write 211 in words.

211	⟶	

8.   Write in numerals.

four hundred and two	⟶	

9.   Fill in the boxes with correct numbers.

209 = ☐ hundreds + ☐ tens + ☐ ones
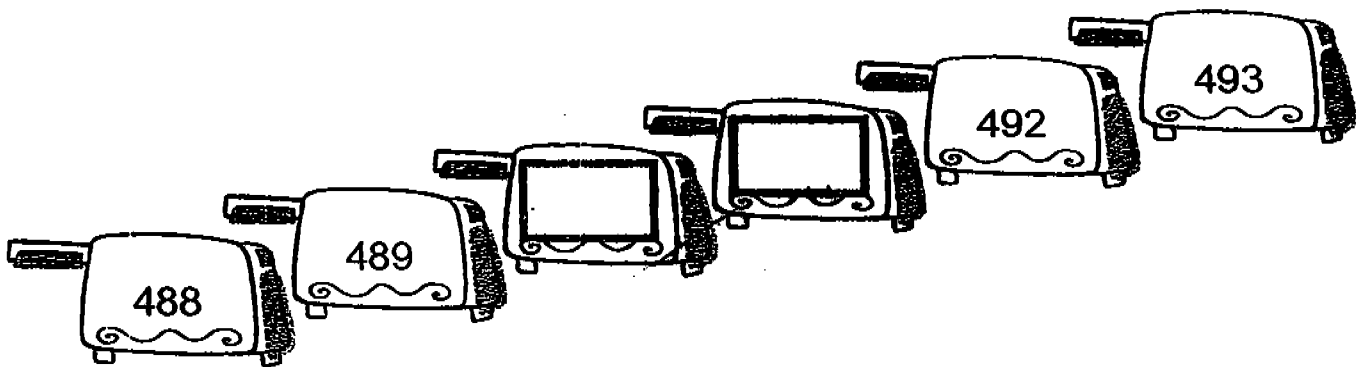
10.

There are ☐ beads altogether.

2

ュ

11.　Fill in the missing number in the box.

$$300 + \boxed{} + 17 = 347$$

12.　699 is the number that comes between $\boxed{}$ and 700.

13.　Complete the following number pattern.
　　　Fill in the boxes with the correct answers.

488　489　□　□　492　493
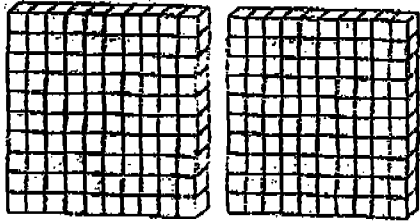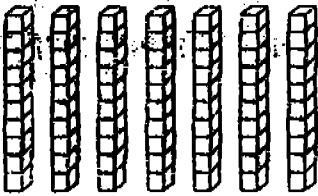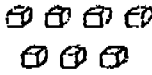
14.　There are $\boxed{}$ **tens** in 450.

15.　1 more than 999 is $\boxed{}$

3

Section C (2 marks each)

16.   Count and fill in the box with the correct answer.

Hundreds	Tens	Ones

Answer: [   ]

17.   Complete the number line below.

533   543   [   ]   563   573   [   ]   593
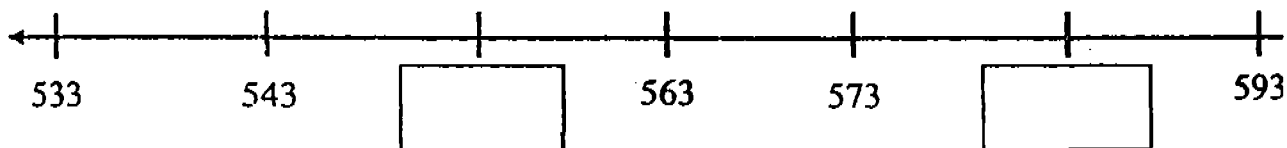
18.   Rearrange the following numbers beginning with the **smallest to the greatest**.

613   316   361   631

smallest

4
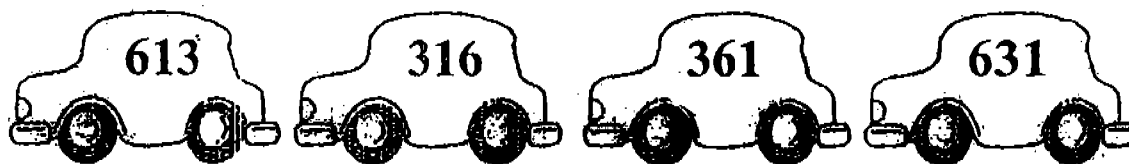
19. Using the three number cards below, form the **smallest 3-digit number**.

| 4 | 6 | 0 |

Answer: [ ]

Section D (2 marks each)

20. Colour the **smallest** number.

| 346 | 56 tens | 3 hundreds | three hundred and six |

21. Colour the **greatest** number.

(500 + 30 =)   (611)   (540 − 20 =)   (six hundred and one)

22. Write a number sentence using the numbers and sign below.

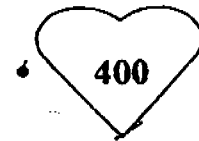| 55 | 78 | 23 | − |

[ ] ◯ [ ] = [ ]

Section E (2 marks each)

Match the following correctly.

23. 174 comes just before _____.
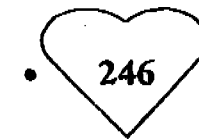
24. The number that is 10 more than 185 is

25. The number that is 100 less than 346 is

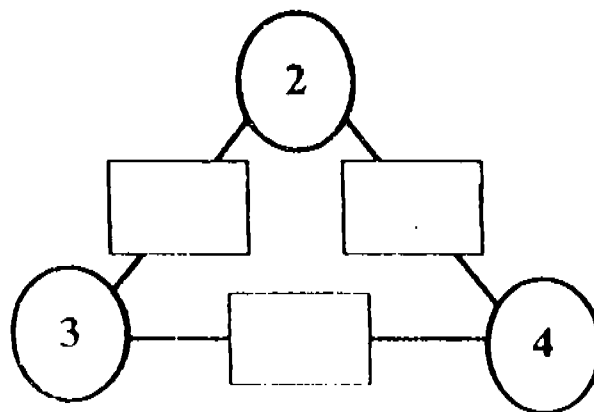26. 436 = $\boxed{?}$ + 30 + 6

The number missing in the box is

♥ 195

♥ 400

♥ 175

♥ 246

Section F (2 marks each)

27. Study the diagram below. Use 5, 6 and 7 to fill in the boxes.
     The **numbers on each side of the triangle must add up to 12**.

Section G (2 marks each)

Do the following sums and show your workings clearly.

28.
```
    6  7  0
+   2  5  6
_____

_____
```

29.
```
  2  1  2
  4  3  4
+ 1  4  3
_____

_____
```

30.
```
    7  3  4
 -  4  2  3
_____

_____
```

31.
```
    4  1  6
 -  2  5  4
_____

_____
```

Section H (2 marks each)

Fill in the boxes with the correct answers.

32.
```
    5  [ ]  7
 +     4   5
_____
    5  7   2
_____
```

33.
```
    7  1⁷  2
 -  3  [ ]  2
_____
    3   4   0
_____
```

7

Section I (2 marks each)

Look at the numbers below and use them to answer the following questions.

542   159   195   254
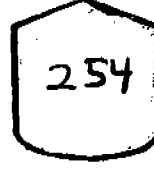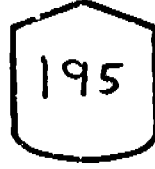
34.   Colour the **greatest odd number** blue.

35.   Colour the **smallest even number** red.

Section J (2 marks each)

Measure and write the correct answer in the box.

36.

A   B

Line AB is about ⬚ cm.

Section K (1 mark each)
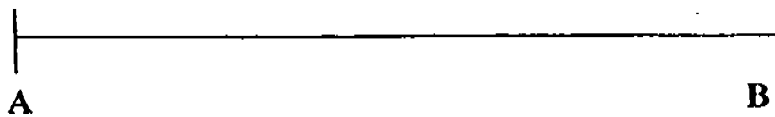
Fill in the blanks with 'cm' or 'm'.

37. The basketball court is about 8 ☐ in length.

38. The nail clipper is about 6 ☐ long.

39. The height of the metal cupboard is about 2 ☐

40. The eraser is about 3 ☐ long.

Section L (2 marks each)

Study the diagram below and answer the following questions.
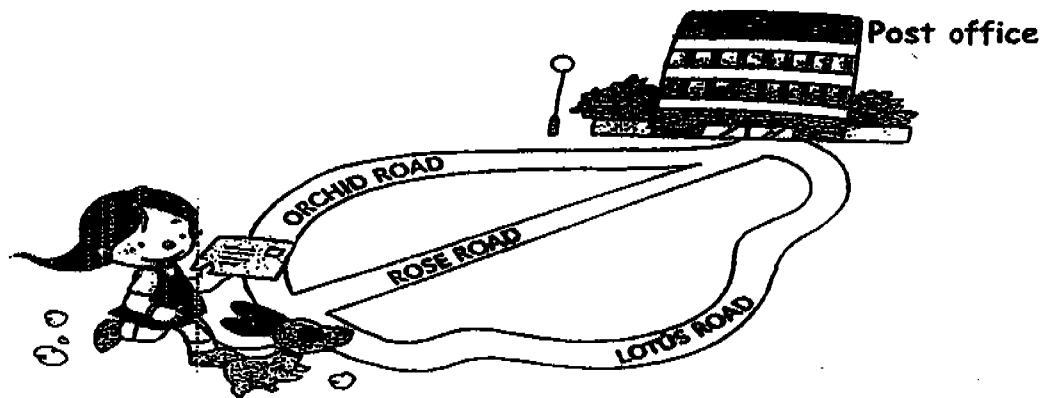
41. The **shortest** way to the post office is by ☐

42. The **longest** way to the post office is by ☐

9

9

Section M (2 marks each)

Look at the picture and answer Questions 43, 44 and 45.

43.   The length of the nail is [   ] cm long.

44.   The length of the marker is [   ] cm longer than the pen.

45.   The total length of the pen and nail is [   ] cm.

10

Section N (4 marks each)
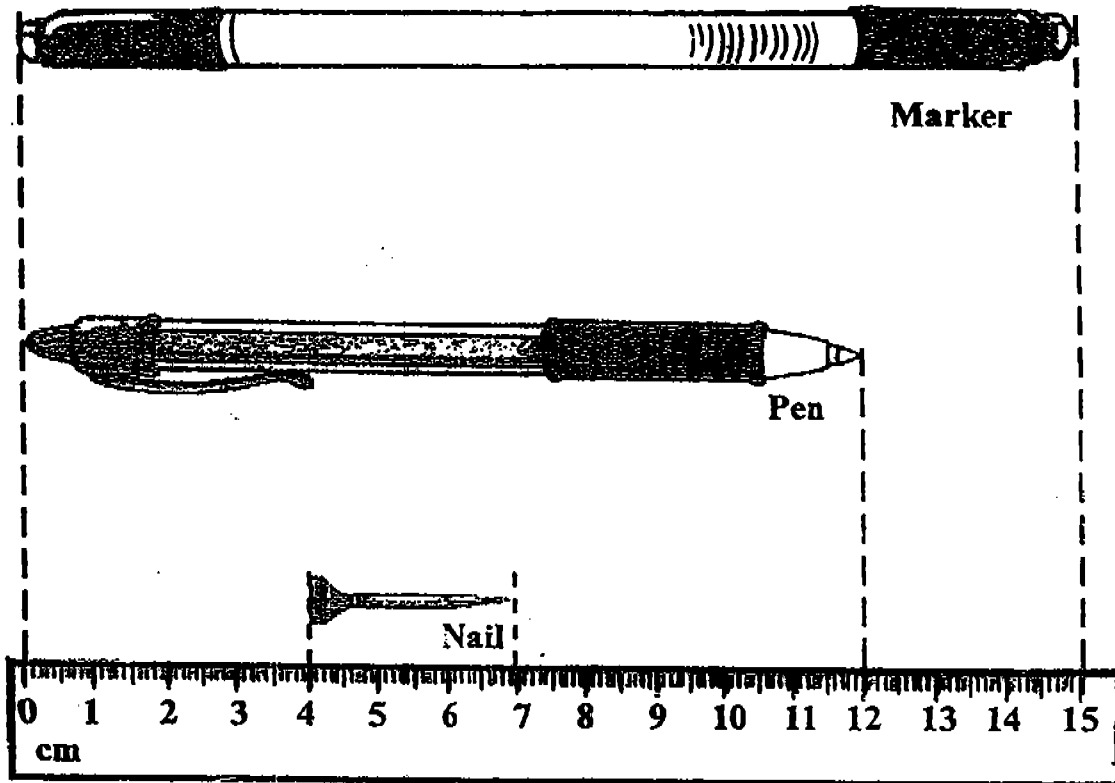
Read the following questions carefully. **Show your workings clearly and complete** the statements.

46. Mr Sito made 824 fishballs in the morning. He made 135 fishballs in the afternoon. How many fishballs did he make on that day?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

He made _____ .

47. Muthu has 162 stickers. He has 47 stickers less than Siva.

How many stickers does Siva have?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Siva has_____ .

11

48. 759 adults work in a factory. 206 of them are men.
How many women are there?

$$\boxed{}\ \bigcirc\ \boxed{}\ =\ \boxed{}$$

There are _____ .

49. Janet bought 128 m of cloth to make some costumes for a concert.
She needed another 84 m of cloth. How much cloth did Janet need
to make the costumes for the concert?

$$\boxed{}\ \bigcirc\ \boxed{}\ =\ \boxed{}$$

Janet needed _____

12

50. There were 246 apples and 184 pears in a box.

    a) How many fruits were there altogether?

    b) How many **more apples than pears** were there?

(a)   ☐ ◯ ☐ = ☐

There were _____.

(b)

☐ ◯ ☐ = ☐

There were _____.

-End of Paper-

Have you checked your paper?

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NAN HUA PIMARY SCHOOL
PRIMARY 2 MATHEMATICS 2005
CONTINUAL ASSESSMENT 1

ANSWER SHEEETS

1. 827
2. 419
3. 11
4. 800
5. 12
6. 750
7. Two hundred and eleven
8. 402
9. 2+0+9
10. 39
11. 30
12. 698
13. 490,491
14. 45
15. 1000
16. 277
17. 553,583
18. 316,361,613,631
19. 406
20. 3 hundreds
21. 611
22. 78-23=55

23)
24)
25)
26)

27)   2

        7   6

    3   5   4

28) 926
29) 789
30) 300
31) 162
32) 527
33) 372
34) 195
35) 254
36) 10
37) M

38) CM
39) M
40) CM
41) Rose Road
42) Lotu's Road
43) 3
44) 3
45) 15
46) 824+135=959
    He made 959 fish balls on that day

47) 162+47=209
    Siva has 209 stickers

48) 759-206=553
    There are 553 women

49) 128m+84m=212m
    Janet needed 212m of cloth to make
    the costumes

50) a) 246+184=430
    There were 430 apples and pears
    altogether

    b) 246-184=62
    There were 62 more apples
    than pears