NANYANG PRIMARY SCHOOL
FIRST CONTINUAL ASSESSMENT 2004
MATHEMATICS
PRIMARY TWO

CA7

Name: _____ (   )   Marks: /50
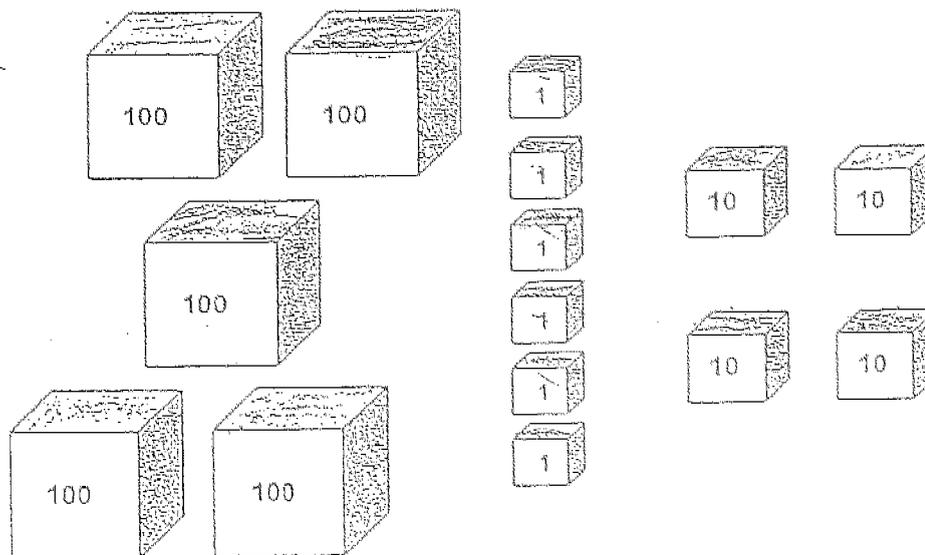
Class: Primary 2 (   )   Duration: 1 hour

Parent's Signature: ___   _____

Section A
Questions 1 to 9 carry two marks each. For each question, four choices are given. One of them is the correct answer. Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets (   ) provided.   (Total: 18 marks)

1.   Count the hundreds, tens and ones and choose the correct answer

(1)   546   (2)   564
(3)   645   (4)   654

2. What number is 100 more than 600?

   (1) 400   (2) 500
   (3) 700   (4) 800   (   )

3. There are 764 students in a school. Another 214 new students join the school. How many students are there in the school now?

   (1) 789   (2) 879
   (3) 897   (4) 978   (   )

4. There are 986 people at an exhibition. 454 are adults. How many children are there?

   (1) 532   (2) 523
   (3) 325   (4) 235   (   )

5. The answer in the box is _____.

   $$547 + 365 = \boxed{}$$

   (1) 8 hundreds and 2 ones

   (2) 8 hundreds and 12 ones

   (3) 9 hundreds and 2 ones

   (4) 9 hundreds and 12 ones   (   )

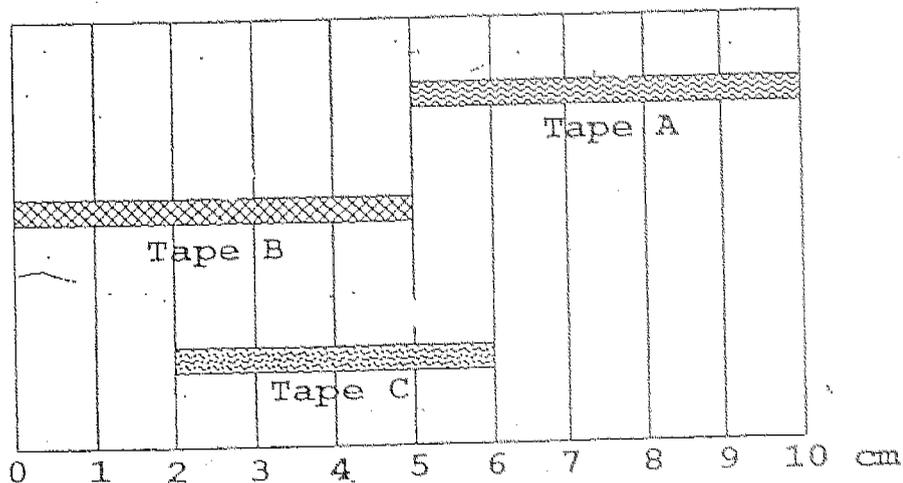6. Study the following number pattern. Find the missing number.

$$1000, \boxed{}, 798, 697, 596$$

(1) 890   (2) 899

(3) 900   (4) 987   (   )

7.

What is the total length of the 3 tapes?

(1) 5   (2) 6

(3) 10   (4) 14   (   )

8. The height of your classroom door is about _____.

(1) 1 m   (2) 2 m

(3) 3 m   (4) 4 m   (   )

9. After cutting 50 cm of ribbon, Jane had 100 cm of ribbon left. What was the total length of the ribbon at first?

(1) 50 cm   (2) 100 cm
(3) 105 cm   (4) 150 cm   (   )

Section B

Questions 10 to 19 carry 2 marks each.
Write your answers in the blanks or boxes provided.

(Total: 20 marks)

10. Write 897 in words.

_____

11. Which is the smallest number?

981   918   819   891

12. Arrange the numbers from the greatest to the smallest.

402   139   796   498   387

_____
greatest   smallest

13. If 📖 + ☎ + ☎ = 342,

then 📖 + ☎ + 📖 + ☎ + ☎ + ☎ = _____
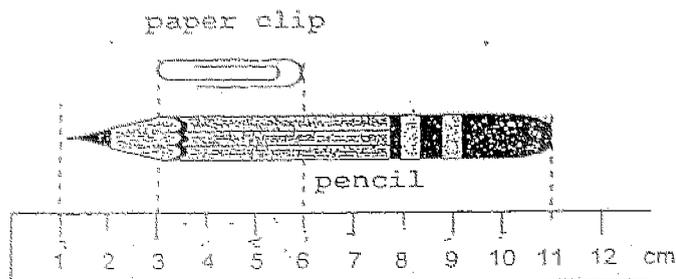
14. 124 + 13 = _____ - 62

15. Find the difference between 698 and 356.

16. Collin has 105 stamps. Ahmad has 59 stamps fewer than Collin. How many stamps does Ahmad have?

17. Look at the picture below. Both cars are of the same length. What is the length of the truck?
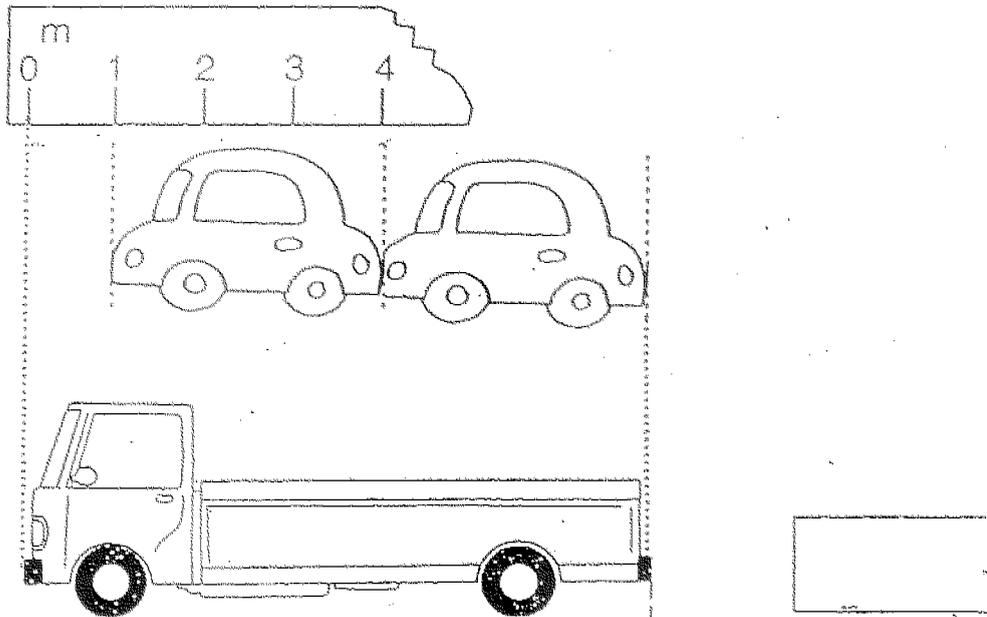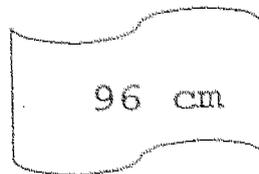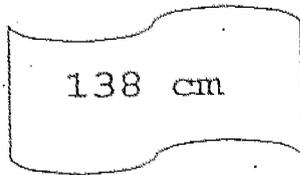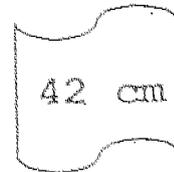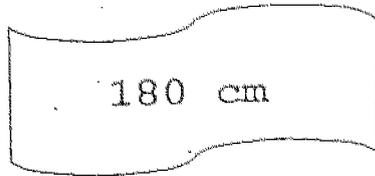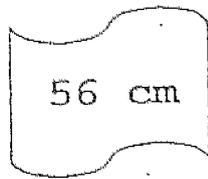
18. Study the picture carefully.

paper clip

pencil

The pencil is _____ cm longer than the paper clip.

19. Mrs Khoo has 5 pieces of cloth as shown below.
She needs to sew three pieces of the cloths to
make a 236 cm long table cloth. Colour the
three pieces of cloths that she needs to sew
together.

56 cm

180 cm

42 cm

138 cm

96 cm

7

Section C

Questions 20 to 22 carry 4 marks each. Do these word problems carefully. Show your working in the space provided. (Total: 12 marks)

20. You are given the following 3 number cards.

 | 0 | 7 | 5 |

    (a) List all the possible 3-digit numbers that you can form with the above three cards.

    _____

    (b) What is the greatest 3-digit number?

    _____

    (c) What is the smallest 3-digit number?

    _____

21. Mrs Kong baked 125 cookies. She gave her neighbour 30 cookies. Later, she baked another 86 cookies. How many cookies did she have in the end?

22. The cat is as tall as Kelly when it is sitting on a box. Kelly is 87 cm tall. The cat is 29 cm tall. What is the height of the box?
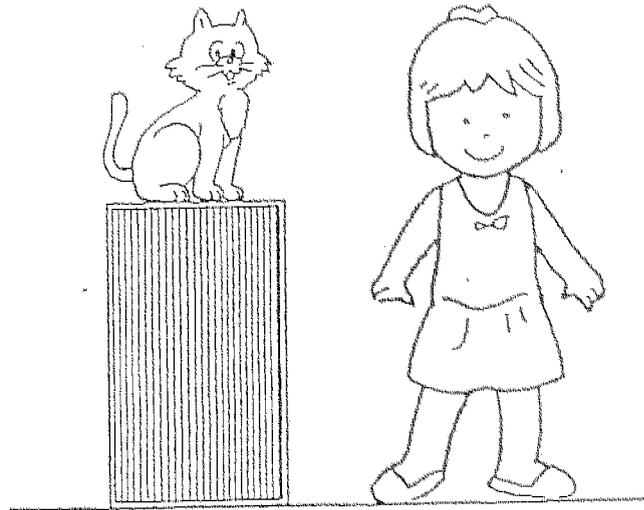
☺ *End of Paper* ☺
Please Check Carefully

Setters:
Mdm Lau Pui San
Mdm Ong Sze May

CA1

1) 1

2) 3

3) 4

4) 1

5) 4

6) 2

7) 4

8) 2

9) 4

10) Eight hundred and ninety-seven.

11) 819

12) 796   498   407   387   139

13) 684

14) 199

15) 342

16) 46

17) 7 m

18) 7

19) 56 cm   42 cm   138 cm

20) a) 750,   705,   507,   570

　　 b) 750

　　 c) 507

21) 181 cookies

22) 58 cm