

Name : _____ ()

Class : Primary 2 _____

CHIJ ST NICHOLAS GIRLS' SCHOOL



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Primary 2

First Semestral Assessment – 2004

Mathematics

17th May 2004

Test Score :

100

Class (Highest Score) :	Level (Highest Score) :
Class Average :	Level Average :

Duration of Paper : 1 h 30 min

Section A (40 x 2 marks)

Write your answers in the blanks provided.

1) Write 815 in words.

2) Arrange the numbers in order.
Begin with the smallest.

834 384 844 438

_____ , _____ , _____ , _____
Smallest

3) Look at the number pattern below.
What is the missing number?

543, 540, 537, _____, 531

4) In the number 713, the value of the digit 7 is _____.

5) In 894, the value of the digit in the tens place is _____.



- 6) The smallest 3-digit number that can be formed using 5, 9 and 0 is

_____.

- 7) Add 234 and 120 together. Write your answer in numerals.

_____.

- 8) Subtract 70 from 542. Write your answer in words.

- 9) There are 254 boys and 380 girls at the zoo. How many children are there at the zoo altogether?

- 10) David made 325 paper boats and gave away 110 of them. How many paper boats had he left?



- 11) There were 2 boxes of sweets. One box contained 356 sweets. The other box contained 564 sweets. How many sweets were there altogether?



- 12) Mrs Li prepared 658 glasses of apple juice for her garden party. Her guests drank 399 glasses of apple juice. How many glasses of apple juice had she left?

- 13) What is the missing digit in the box?

$$\begin{array}{r} 2 \square 5 \\ + 534 \\ \hline 809 \\ \hline \end{array}$$



14) What is the missing digit in the box?

$$\begin{array}{r}
 \cancel{8} \quad \cancel{2} \quad 5 \\
 - \quad 4 \quad \boxed{} \quad 9 \\
 \hline
 3 \quad 8 \quad 6 \\
 \hline
 \end{array}$$

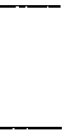
15) Write one subtraction number statement using all the numbers given below.

70	200	100	30
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16) Colour the box that has the smallest answer below.

6 hundreds 8 ones	$510 + 108$
$688 - 138$	3 hundreds + 4 tens

17) $854 - 312 =$ _____



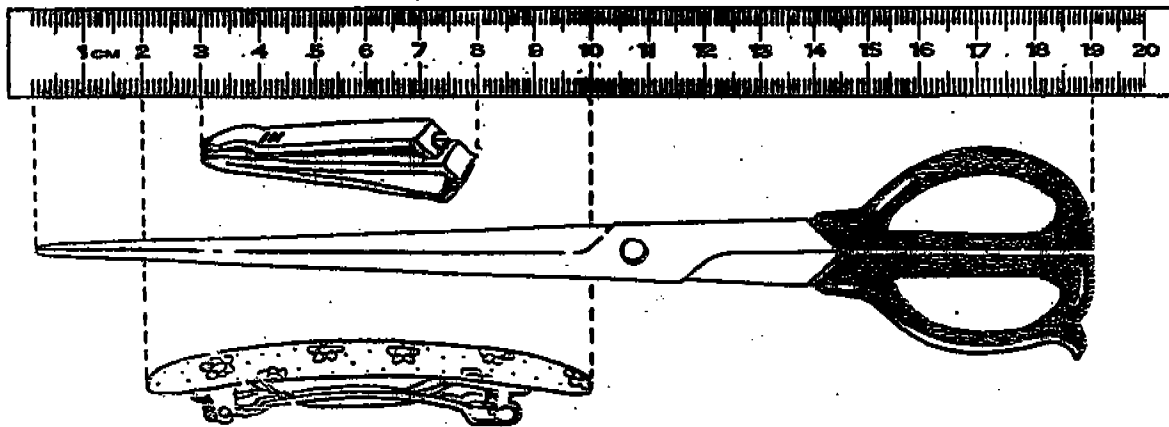
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18) $363 + 214 =$ _____

19)
$$\begin{array}{r} 439 \\ + 488 \\ \hline \\ \hline \end{array}$$

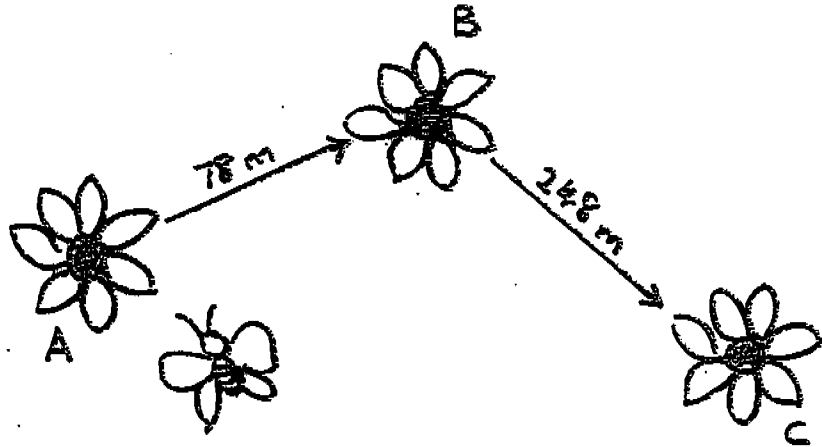
20)
$$\begin{array}{r} 810 \\ - 483 \\ \hline \\ \hline \end{array}$$

Study the picture below and use it to answer questions 21 and 22.



21) The nail clipper is about _____ cm long.

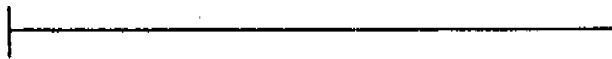
22) The hairclip is about _____ cm longer than the nail clipper but about _____ cm shorter than the scissors.



- 23) Look at the picture above. A butterfly flew from Flower A to Flower B and then to Flower C in straight lines. How far did it fly altogether?

_____ m.

- 24)

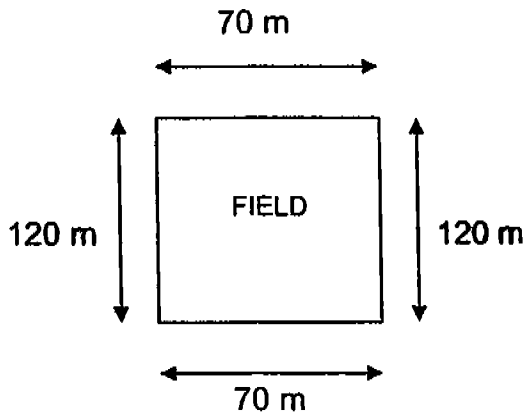


Line AB is _____ cm long.

- 25) Grandma bought 500 cm of cloth. She used 220 cm to make a table cloth and another 190 cm to make a dress. How much cloth had she left?

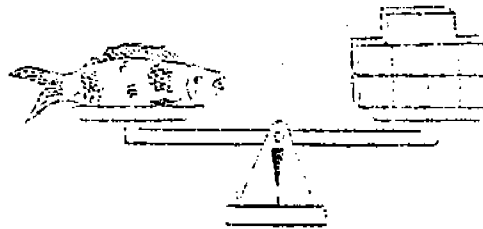
_____ cm.

26) Every morning, Peter jogs once round a field measuring 120 m by 70 m. How far does he jog every morning?



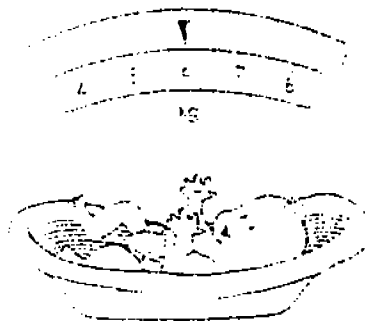
_____ m.

27)



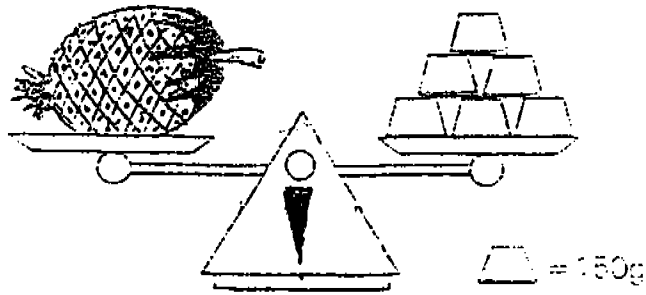
The mass of the fish is about _____ g.

28)



The mass of the baby is about _____ kg.

29)



The mass of the pineapple is about _____ g.

- 30) The mass of Sam is 42 kg. John is 19 kg heavier than Sam.
(a) Find the mass of John.
(b) What is the total mass of Sam and John?

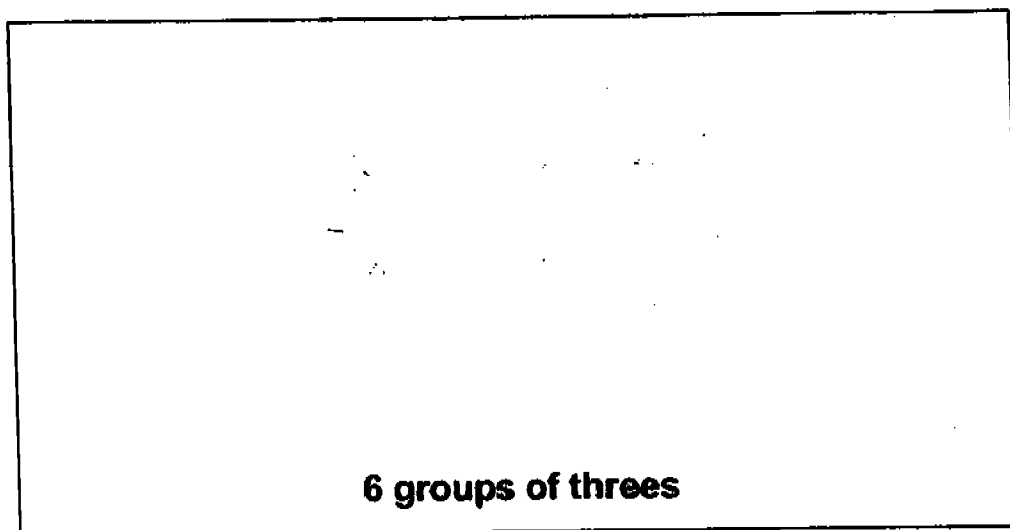
(a) _____ kg

(b) _____ kg

- 31) Ali's mass is 49 kg. Paul is 13 kg lighter than Ali.
What is their total mass?

_____ kg

- 32) Draw eighteen  . Ring them into six groups of threes.



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33) 7 groups of 2 = _____.

34) $2 + 2 + 2 + 2 + 2 + 2$ is the same as $6 \times$ _____.

- 35) A spider has 8 legs. How many legs do 3 spiders have altogether?

3 spiders have _____ legs altogether.

- 36) There are 9 books in each pile. How many books are there altogether in 2 such piles?

There are _____ books altogether.

- 37) Mark, Peter, Bob and John have 3 balls each.
How many balls do they have altogether?

They have _____ balls altogether.

- 38) 21 sweets were shared equally among Aini, Sam and Sumei.
How many sweets did Sumei receive?

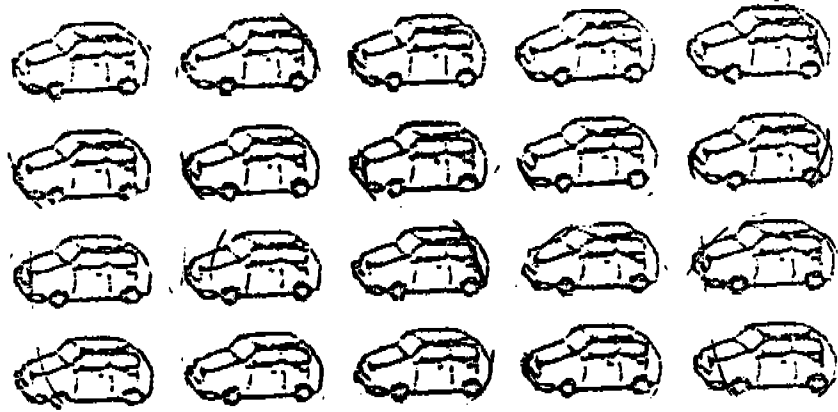
Sumei received _____ sweets.

- 39) Lina and her 6 friends each has 2 ribbons.
How many ribbons do they have altogether?

They have _____ ribbons altogether.

40) Ring the toy cars into groups of 2 and write a division statement for it.

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$$\square \div \square = \square$$



Section B (5 x 4 marks)

Show all your number sentences and working clearly in the spaces provided.

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- 41) In a school, there are 650 pupils. There are 341 girls and the remaining pupils are boys. How many boys are there in the school?

There are _____ boys in the school.

-
- 42) On a sports day, there were 635 girls and 324 boys. If 346 pupils took part in the races, how many pupils did not take part in the races?

_____ pupils did not take part in the races.

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- 43) The mass of a mango is 125 g. The mass of a pineapple is 869 g.
(a) How much lighter is the mango than the pineapple?
(b) What is the total mass of the mango and the pineapple?

- (a) The mango is _____ g lighter than the pineapple.
(b) Their total mass is _____ g.

-
- 44) Mrs Tan had 24 oranges. After giving 3 oranges to each of her guests, there were none left. How many guests were there?

There were _____ guests.



- 45) Ah Meng put 3 blue beads and 5 yellow beads in one packet.
How many beads are there in 3 such packets?

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There are _____ beads in 3 packets.

END OF PAPER

SA1

CHIJ ST NICHOLAS GIRLS' SCHOOL

P2 MATHEMATICS SA1 (2004)

17-5-2004

1) eight hundred and fifteen

2) 384, 438, 834, 844

3) 534

4) 700

5) 90

6) 509

7) 354

8) Four hundred and seventy two

9) 634

10) 215

11) 920 sweets

12) 259 apple juice

13) 7

14) 3

15) 30

16) 3 hundreds + 4 tens

17) 542

18) 577

19) 927

20) 327

21) 5

22) 3 cm / 11 cm

23) 326 m

24) 8 cm

25) 90 cm

26) 380 m

27) 10

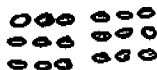
28) 6 kg

29) 900 g

30) a) 61 kg

b) 103 kg

31) 85 kg

32) 

33) 14

34) 6 x 2

35) 24

36) 18

37) 9 balls

38) 7 sweets

39) 14 ribbons

40) $20 \div \boxed{5} = \boxed{4}$

41) 309 boys

42) 959

43) a) 7449

b) 9949

44) 8 guests

45) 24 beads