ANGLO-CHINESE SCHOOL (JUNIOR)
CONTINUAL ASSESSMENT 1 (2004)
MATHEMATICS
PRIMARY 3

Name : _____ (   )   Marks: _____ / 50

Class : Pr 3. (   )   Date :   9th March 2004

Duration : 1 hour   Parent's
                                                   Signature : _____

Section A (10 x 2 marks)

For each question, four options are given. Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket provided.

1.   Nine thousand, six hundred and nine written as a numeral is _____.

      1)   6 909
      2)   6 990
      3)   9 069
      4)   9 609   (   )

2.   How many hundreds are there in 6230 ?

      1)   2
      2)   23
      3)   62
      4)   623   (   )

3. $8 + 8 + 8 + 48 = \boxed{?} \times 8$

      1)   72
      2)   32
      3)   9
      4)   6   (   )

4.   What is the value of the digit 5 in 7592 ?

      1)   50   ones
      2)   50   tens
      3)   50   hundreds
      4)   500   tens   (   )

LKH   Sub-total (   )

5.

$$\begin{array}{cccc} 8 & \boxed{} & 2 & 9 \\ 3 & 3 & 5 & 4 \\ \hline 4 & 5 & 7 & 5 \end{array}$$

The missing number in the ☐ is _____.

1) 5
2) 2
3) 3
4) 4

(   )

6. 4500 is 50 less than _____.

1) 4000
2) 4450
3) 4550
4) 5000

(   )

7. $4 \times \boxed{?} = 56 \div 7$

1) 8
2) 2
3) 14
4) 32

(   )

8. Andrew has 6 stickers. His brother has 5 times as many stickers as Andrew. How many more stickers does his brother have?

1) 11
2) 24
3) 30
4) 36

(   )

9. 9 boys shared $63 equally. How much did each boy get?

1) $7
2) $6
3) $5
4) $4

(   )

10. Alan has 24 stamps. Bert has twice as many stamps as Alan. Colin has 18 stamps fewer than Bert. How many stamps do the children have altogether?

1) 30
2) 48
3) 102
4) 120

( )

Section B (9 x 2 marks)

For each question, write your answer in the box provided. Give your answer in the units stated.

11. The sum of three numbers is 1000. If two of the numbers are 125 and 496, what is the third number?

12. What is the missing number in the table below?

Number of tables	3	4	?
Number of legs	2	16	32

13. The product of two numbers is 27.
    If one of the numbers is 3, what is the other number?

14. Arrange the digits 6, 9, 0 and 1 to form the smallest odd number.

15. If ♡ ♡ ♡ ♡ ♡ ♡ ♡ stand for 28 girls.

How many girls do ♡ ♡ ♡ stand for?

| | girls |

16. 4 bags of the same kind cost $14. Find the cost of 12 such bags.

| $ | |

17. 7503 = 6000 + _____ + 3
What is the missing number ?

| |

18. Janet has some balloons. After giving away 15 balloons and buying 10 new new ones, she has 60 balloons. How many balloons did she have at first?

| | balloons |

19. Kim is 21 years old now. In 3 years' time, her father will be twice her age. How old is her father now?

| | years old |

Section C (4 x 3 marks)

Work out the following sums carefully. Show each step of your working clearly as marks will be given for working and relevant statements.

20. A salesman sold 5307 cars in January. He sold 824 fewer cars in February. How many cars did he sell in the 2 months?

21. Jane bought 5 times as many pencils as Arthur. If they bought 42 pencils altogether, how many pencils did Jane buy?

22. Mrs Gopal baked 79 cookies. She gave 15 cookies to her neighbour and packed the rest equally into 8 boxes. How many cookies were there in each box?

23. 189 passengers were in a train. Another 51 passengers boarded the train at the next stop. There were 3 times as many men as women in the train now. How many more men than women were there?

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1) 4

2) 3

3) 5

4) 2

5) 4

6) 3

7) 2

8) 2

9) 1

10) 3

11) 379

12) 8

13) 9

14) 1069

15) 12

16) $ 42

17) 1500

18) 65

19) 45

20) 9790 cars

21) 35 pencils

22) 8 cookes

23) 120 men