Ai Tong School
Continual Assessment 1 (2004)
Mathematics
Primary 3

C A1

Name:_____)

Class: Primary 3 _____   Marks: _____/ 100

Date: _____   Parent's Signature _____

Section A: Multiple-choice Questions (20 x 2 marks)

Choose the right answer and write its number in the brackets (___) provided.

1. 7506 can be written as _____.

    (1) 7000 + 500 + 60   (2) 7000 + 500 + 6

    (3) 7000 + 50 + 6   (4) 700 + 500 + 6   (   )

2. The result of 8000 + 20 + 3 is _____.

    (1) 823   (2) 8023

    (3) 8203   (4) 8230   (   )

3. The value of 9 in 6923 is _____.

    (1) 9   (2) 90

    (3) 900   (4) 9000   (   )

4. The digit that stands for thousands in 9238 is _____.

    (1) 2   (2) 3

    (3) 8   (4) 9   (   )

5. Which of the following is **six thousand, eight hundred and seven** in numbers?

    (1) 687   (2) 6087

    (3) 6807   (4) 6870   (   )

1

6. The sum of 1035 and 287 is _____.

    (1) 748
    (2) 1322
    (3) 1835
    (4) 3905   (   )

7. A shopkeeper had 1025 oranges. He bought 590 more oranges. How many oranges had he altogether?

    (1) 6925
    (2) 1615
    (3) 1515
    (4) 435   (   )

8. What digit is in the tens place when 4318 is added to 3316?

    (1) 3
    (2) 5
    (3) 4
    (4) 6   (   )

9. 8256 is the same as _____.

    (1) 8 + 2 + 5 + 6
    (2) 800 + 200 + 50 + 6
    (3) 8000 + 200 + 50 + 6
    (4) 8000 + 250 + 50 + 6   (   )

10. Raja saved $2000 last year. His wife saved $300 more. How much did they save altogether?

    (1) $4300
    (2) $3700
    (3) $2300
    (4) $1700   (   )

11. 9738 - 7□55 = 2083.

    (1) 8
    (2) 7
    (3) 6
    (4) 5   (   )

12. John bought 8 balls at $7 each. How much did he spend altogether?

    (1) $ 15
    (2) $ 48
    (3) $ 56
    (4) $ 65   (   )

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13. 8 x 5 is equal to _____.
   (1) 10   (2) 13
   (3) 40   (4) 60   (   )

14. 253 less than 5734 is _____.
   (1) 5447   (2) 5477
   (3) 5481   (4) 5987   (   )

15. Mrs Lee bought 9 packets of paper clips. There were 8 paper clips in each
   packet. How many paper clips did Mrs Lee buy altogether?
   (1) 17   (2) 36
   (3) 54   (4) 72   (   )

16. Mr Tan collected 1953 stamps. If he gave 634 to Lee Ting. How many stamps
   had he left?
   (1) 219   (2) 1319
   (3) 2553   (4) 2587   (   )

17. Which of the following is the same as 8 x 4 ?
   (1) 8 + 4   (2) 8 x 8 x 8 x 8
   (3) 8 - 4   (4) 8 + 8 + 8 + 8   (   )

18. Tammy saved $ 6 every month. How much would she save in 9 months ?
   (1) $ 54   (2) $ 50
   (3) $ 16   (4) $ 15   (   )

3

19. The difference between 9009 and 2436 is _____ .

    (1) 6573   (2) 6663

    (3) 7433   (4) 7673   ( )

20. A fruit seller sold 9 crates of oranges in June. He sold thrice as many crates of oranges in July. How many crates of oranges did he sell in July?

    (1) 12   (2) 27

    (3) 36   (4) 54   ( )

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Section B: Open-ended Questions (20 x 2 marks)

Work out each of the following carefully and write the answer in each box.

21. Write the number in words:

    9352

    [   ]

22. Count the thousands, hundreds, tens and ones. Then write the number in the box below.

1000	100	100		10					
1000	100	100	100	10	10	1	1	1	1	1

    The number is [   ]

23. What is the value of the digit 3 in 6238 ?

    [   ]

24. The digit 3 in 8326 stands for 3 x _____.

    [   ]

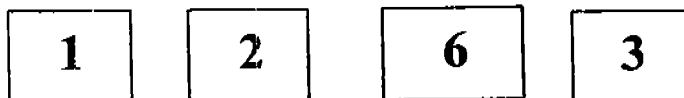**Fill in the missing numbers.**

25. 7000 + 600 + 8 = _____ .

    [   ]

26. 6375 is 100 more than _____

    [   ]

Complete these number patterns.

27.
| 3 | → | 6 | → | | ➔ | 15 | → | 21 |

28. _____ , _____ , 7950, 7850, 7750, _____ ,

You are given four number cards.

| 1 | | 2 | | 6 | | 3 |

29. Use these cards to form the smallest 4-digit number.

30. 15 hundreds + 7 tens = _____ .

31. How many tens are there in 600 ?

32. The sum of two numbers is 28. The bigger number is 3 times the smaller number. Find the smaller number.

33. 1834 more than 3425 is _____ .

6.

34. Sue has 1245 bottle caps. This is 342 more than Jane.

    Jane has _____ bottle caps.

    ┌─────────────┐
    │   │ bottle caps
    └─────────────┘

35. Miss Lim gave 8 stickers to each pupil in class. If there were 9 pupils in the class, how many stickers would Miss Lim give to them?

    ┌─────────────┐
    │   │ stickers
    └─────────────┘

36. ☐ - 3464 = 1064. What is the number in the box?

    ┌─────────────┐
    │   │
    └─────────────┘

37. 4634 − ☐ = 7000

    The missing number in the box is _____.

    ┌─────────────┐
    │   │
    └─────────────┘

38. 6 x _____ = 19 + 23

    ┌─────────────┐
    │   │
    └─────────────┘

39. Add 98 to 6723. The answer is _____.

    ┌─────────────┐
    │   │
    └─────────────┘

40. A cook bought 9 kg of meat for a party.

    How much did he have to pay for the meat if 1 kg of meat cost $9?

    $ ┌─────────────┐
      │   │
      └─────────────┘

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Section C: Problems (5 x 4 marks)

Solve the following problems. Show all your working clearly.

41. Mrs Tan spent $1450.

    Her daughter spent $550 more than her.

    a) How much did her daughter spend?

    b) How much did they spend altogether?

42. The smaller of two numbers is 1820.

The greater number is 465 more than the smaller number.

a) What is the greater number?

b) What is the sum of the two numbers?

43. Mrs Raja made 674 cookies on Monday. On Tuesday, she made 253 cookies fewer than Monday. How many cookies did she make altogether?

44. There were 5 girls and 4 boys at a class party. If each child was given 7 balloons, how many balloons were given out at the class party?

45. Gary ate 4 chicken wings on Monday and twice as many on Tuesday.

a) How many chicken wings did he eat altogether on both days ?

b) If each chicken wing cost $3 each, how much did he spend altogether?

_____ **End of Paper** _____

AI TONG SCHOOL
CONTINUAL ASSESSMENT 1 (2004)
PRIMARY 3 MATHEMATICS

CA1

1) 2	28) 8050 7650
2) 2	29) 1236
3) 3	30) 1570
4) 4	31) 60
5) 3	32) 7
6) 2	33) 5259
7) 2	34) 903
8) 1	35) 72
9) 3	36) 4528
10) 1	37) 2366
11) 3	38) 7
12) 3	39) 6821
13) 3	40) 81
14) 3	41) a) $ 2000
15) 4	b) $ 3450
16) 2	42) a) 2285
17) 4	b) 4105
18) 1	43) 1095 cookies
19) 1	44) 63 balloons
20) 2	45) a) 12 chicken wings
21) Nine thousand three hundred and fifty-two.	
22) 2535	b) $ 36
23) 30	
24) 100	
25) 7608	
26) 6275	
27) 10	