Methodist Girls' School (Primary)

Primary 3

2009 Continual Assessment 1

Mathematics

Name: _____( )

Class: Pr 3 _____

Marks: _____

Section A (10 x ½ mark)
Mental Sums

1. _____   6. _____

2. _____   7. _____

3. _____   8. _____

4. _____   9. _____

5. _____   10. _____

Section B (5 x 2 marks)

Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

11. Subtract 3 tens from the product of 69 and 5.

   (1) 30
   (2) 315
   (3) 335
   (4) 345   (_)

12. After putting 6 cakes into each of her 5 containers, Mrs Lim has 3 cakes left. How many cakes did Mrs Lim have at first?

   (1) 15
   (2) 27
   (3) 30
   (4) 33   (   )

13. Which one of the numbers below can be divided by 3 without any remainder?

   (1)   11
   (2)   12
   (3)   13
   (4)   14   (   ).

14. What is the missing number in the given pattern below?

   (9)(18)(2)   (4)(24)(6)   (3)(21)(7)

   (1)   21
   (2)   20
   (3)· 10
   (4)   4   (   )

15.   ♥ x ✱ x 3 = 24
      If ♥ = 2 , what is the value of ✱ ?

   (1)   1
   (2)   2
   (3)   3
   (4)   4   (   )

Section C (15 x 1 mark)

Fill in each box with the correct answer.

16. Six thousand, five hundred and eight written in numerals is

[ ]

17. 9836 = 9000 + 800 + [ ]

18. In 7 308, the digit [ ] is in the hundreds place and has a

    value of [ ]

19. Complete the number pattern.

    2 163, [ ] , 2 343, 2 433, 2 523

20. [ ] is 250 less than 5 620

21. Arrange the following numbers in order beginning with the
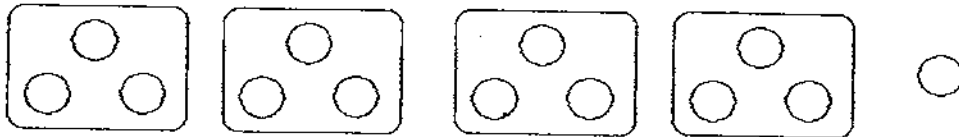   smallest.

    2 368, 2 638, 2 836, 2 683

    [ ]

22. Form the **smallest** 4-digit **odd** number with the digits 2,3,4,7.

23. What is the remainder when 23 is divided by 4?

24. What is the sum of 3 489 and 375?

25. Write a division sentence for the picture below.

26. Mr Tan bought a television set for $699. He gave the cashier $1 000. How much change should he get?

$

27. Zaki had $3 909 while his sister had $456 more than he. How much did they have altogether?

$

28. In the school hall, there are 258 chairs and 365 tables. How many more chairs must be added to the hall so that every table would have a chair to go with it?

29. I think of a number. It is more than 15 and less than 20. It is an even number and can be divided by 3. What is this number?

30. What are the missing digits in the boxes?

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      1   4   [ ]
  +       3   5
  _____
      [ ]  8   3
  _____
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Section D (5 x 4 marks)

Solve the following problems.
Show your working clearly in the space provided.

31. Ali scored 85 marks for Malay and 90 marks for English.
    He scored 12 more marks for Maths than for Malay.
    What was his total marks for the 3 subjects?

32. There are 38 red balls and 26 white balls in each basket.
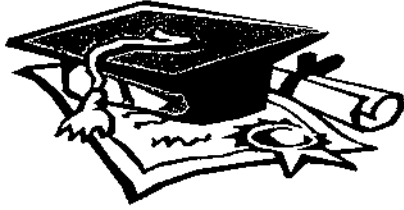   How many balls are there in 5 such baskets?

33. The sum of two numbers is 938. The smaller number is 365.
    a)   What is the other number?
    b)   What is the difference between the two numbers?

34. Meimei bought some sweets. She put 40 sweets into each of her 5 bags.
    She ate 2 sweets and had 15 sweets left.
    How many sweets did she buy?

35. A book costs $3 less than a box.
If 3 similar boxes cost $27, what is the total cost of 4 books?
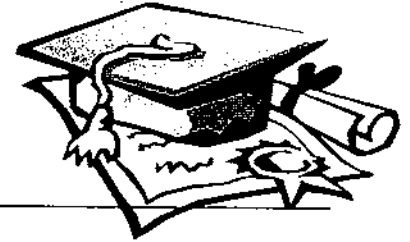
End Of Paper

EXAM PAPER 2009

SCHOOL : MGS PRIMARY
SUBJECT : PRIMARY 3 MATHEMATICS

TERM : CA1

Section A

1)8   2)22   3)3000   4)31   5)$28   6)32   7)66   8)15   9)21   10)2

Section B

11)2   12)4   13)2   14)1   15)4   16)6508   17)36

18)3, 300   19)2253   20)5370   21)2368,2638,2683,2836

22)2347   23)3   24)3864   25)13÷4=3R1   26)$301

27)$8274   28)107   29)18   30)148+35=183

31)85+12=97
  90+85=175
  175+97=272
His total for the 3 subjects was 272.

32)38+26=64
  64x5=320
There are 320 balls in 5 such baskets.

33)938-365=573
  The other number is 573
  573-365=208
  The difference between the two number is 208.

34)40x5=200   35)27÷3=9
  15+2=17   9-3=6
  200+17=217   6x4=24
  She bought 217 sweets.   The cost of 4 books is $24