METHODIST GIRLS' SCHOOL (Primary)

Continual Assessment 1
2008

Primary Two

Mathematics

Name:_____ ( )

Class: P 2. _____

Date: _____

Parent's Signature: _____

Marks Obtained	50

Section A (Listening Question) → (NO ANSWER)

Mental Sums (6 x ½ m)

Fill in each blank with the correct answer.

1. _____

2. _____

3. _____

4. _____

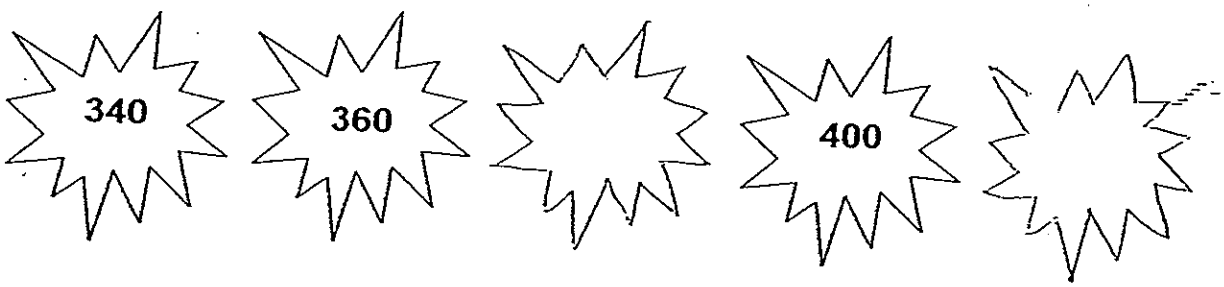
5. _____

6. _____

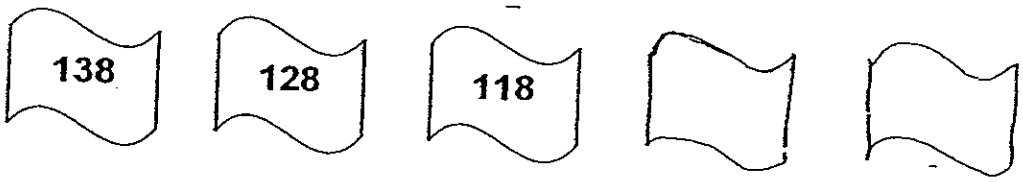
Section B (32 marks)

Fill in the missing numbers in the number patterns.

7.



8.



Match the following

9. 9 groups of twos

10. 2 x 10

11. 3 x 5

10 + 10

15

5 + 5 + 5

18

9 x 2

Arrange the following numbers in order.
Begin with the greatest number.

12.

674	764	467	647

_____ _____ _____ _____

greatest **smallest**

Fill in the correct answer in each blank.

13. 346 is 10 more than _____

14. 100 less than 725 is _____

15. The digit_____in 392 is in the tens place.

16. 20 tens 10 ones = _____

Do the following sums.

17.
$$\begin{array}{r} {}^{1}2\,{}^{1}9\ 8 \\ +\ 6\ 0\ 5 \\ \hline \\ \hline \end{array}$$

18.
$$\begin{array}{r} 7\ 7\ 6 \\ +\quad 5\ 8 \\ \hline \\ \hline \end{array}$$

19.
$$\begin{array}{r} \not{6}\ {}^{1}\not{0}\ {}^{1}0 \\ -\ 2\ 6\ 8 \\ \hline \\ \hline \end{array}$$

20.
$$\begin{array}{r} 3\ \not{4}\ {}^{1}4 \\ -\ 1\ 0\ 9 \\ \hline \\ \hline \end{array}$$

Write the greatest and the smallest **3-digit numbers** using **all** the digits given below:

3	**9**	**5**

21. The greatest number is _____

22. The smallest number is _____

Fill in each blank with the correct number.

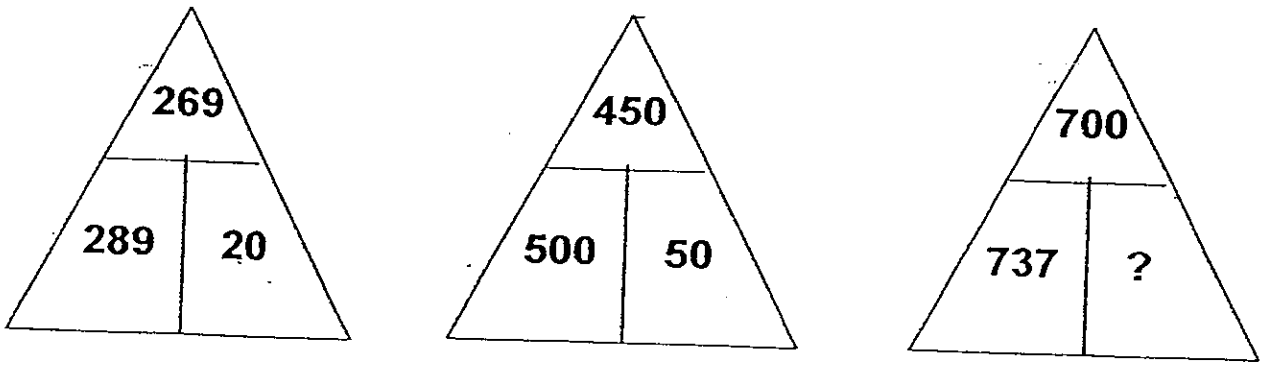
23. 3 hundreds + 6 tens = _____

24. 400 + 10 + 5 = _____

25. 750 – 15 tens = _____

26. 268 + 32 = _____ tens.

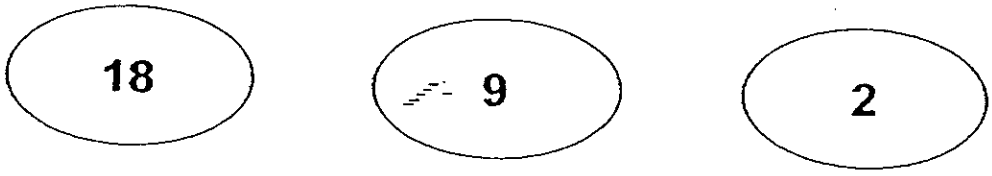
27. Study the pattern below



The missing number is _____

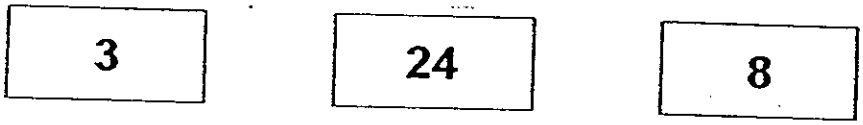
For questions 28 and 29, use each number **once** to complete the number sentence.

28.



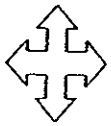
_____ × _____ = _____

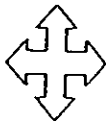
29.



_____ ÷ _____ = _____

30.

 X 2 = 14

 X 3 = ?

The missing number in the box is _____.

31. Wendy has 3 vases.
She puts 8 flowers into each vase.
How many flowers are there in all the vases?

_____ flowers

32. If stand for 12 fruits,

then stand for _____ fruits.

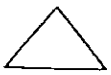
33. **Circle** the stars into **groups of 2** and fill in each blank with the correct number.

_____ ÷ 2 = _____

34. Fill in the missing number in the box.

$$\begin{array}{r} 1\ 3\ \square \\ +\ \ 6\ 7 \\ \hline 2\ 0\ 3 \end{array}$$

35. = 9

+  = 8

stands for _____

36. Janice had 27 sweets.
She shared them equally with Emma and Sue.
How many sweets did each of them get?

_____ sweets

37. Mother bought 22 hamburgers.
She put 2 hamburgers into each bag.
How many bags did she use?

_____ bags

Section C (5 X 3m)

Solve these problems. Show your working clearly.

38. Jiamin and Huihui had 188 stickers altogether.
If Jiamin had 59 stickers, how many stickers did Huihui have?

Huihui had _____ stickers.

39. On Saturday, there were 475 shoppers at a supermarket.
On Sunday, there were 130 more shoppers at the supermarket than on Saturday.
How many shoppers were there on Sunday?

There were _____ shoppers on Sunday.

40. Ah Seng had 300 fruits.
There were 110 kiwis, 95 apples and the rest were rambutans.
How many rambutans were there?

There were _____ rambutans.

41. Sam collected six times as many stickers as Ravi.
If Ravi collected three stickers, how many stickers did both of them have?

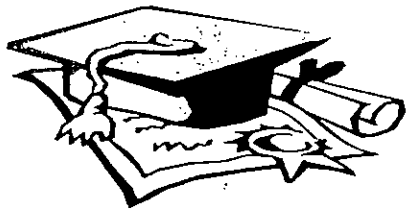
Both of them had _____ stickers.

42. Mrs Li had 3 boxes.
She packed 3 slices of chocolate cake and 5 slices of coffee cake into each box.
How many slices of cake were there altogether?

- There were _____ slices of cake altogether.

-End of Paper-

Have you checked your work?



ANSWER SHEET

EXAM PAPER 2008

SCHOOL : MGS PRIMARY SCHOOL
SUBJECT : PRIMARY 2 MATHEMATICS

TERM : CA 1

1 to 6 no answer 7)380, 420 8)108, 98 9)9x2

10)10+10 11)5+5+5 12)764, 674, 647, 467 13)336

14)625 15)9 16)210 17)903 18)834 19)332

20)235 21)953 22)359 23)360 24)415 25)600

26)30 27)37 28)9x2=18 29)24÷3=8 30)21

31)24 32)9 33)714÷2=7 34)6 35)5 36)9 37)11

38)188-59=129
Huihui had 129 stickers

39)475+130=605
There were 605 shoppers on Sunday.

40)110+95=205
300-205=95
There were 95 rambutans.

42)8x3=24
There were 24 slices
Of cake altogether.

41)3x6=18
18+3=21
Both of them had 21 stickers.