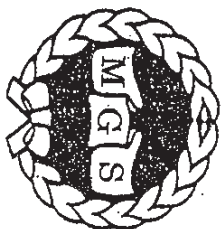


METHODIST GIRLS' SCHOOL (PRIMARY)

Founded in 1887



2010 PRIMARY 2 Topical Test 1  
MATHEMATICS

Total Time: 1 hour

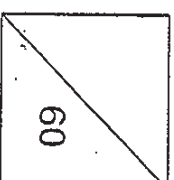
INSTRUCTIONS TO CANDIDATES

Do not turn over this page until you are told to do so.  
Follow all instructions carefully.  
Answer all questions.

Name: \_\_\_\_\_ ( )

Class: Primary 2. \_\_\_\_\_

Date: 1 March 2010



This booklet consists of 14 pages.

**Section A (12 x 1m)**

Choose the correct answer for each question and write its number in the brackets provided.

1. In 735, the digit 7 is in the \_\_\_\_\_ place.
- (1) ones
  - (2) tens
  - (3) hundreds
  - (4) thousands
- ( )
2. 6 hundreds and 9 ones make \_\_\_\_\_.
- (1) 69
  - (2) 600
  - (3) 609
  - (4) 690
- ( )
3.  $842 = 800 + \underline{\hspace{2cm}} + 2$ .
- (1) 4
  - (2) 40
  - (3) 42
  - (4) 400
- ( )
4. \_\_\_\_\_ is smaller than 511 but greater than 151.
- (1) 115
  - (2) 155
  - (3) 8
  - (4) 8
- ( )

(3) 8

515

551

5. \_\_\_\_\_ is 100 less than 1000.

- (1) 90
- (2) 900
- (3) 990
- (4) 999

( )

6. \_\_\_\_\_ is 10 more than 376.

- (1) 276
- (2) 366
- (3) 386
- (4) 476

( )

7. 431 is \_\_\_\_\_ more than 427.

- (1) 5
- (2) 2
- (3) 3
- (4) 4

( )

8. 696 is 5 less than \_\_\_\_\_.

- (1) 691
- (2) 699
- (3) 700
- (4) 701

( )

Go to page 3

9.  $3 + 3 + 3 + 3 + 3 + 3 = \underline{\hspace{2cm}}$

- (1) 12
- (2)  $7 \times 3$
- (3) 5 threes
- (4) 6 groups of 3

( )

10.  $20 \div 2 = \underline{\hspace{2cm}}$

- (1) 10
- (2) 18
- (3) 22
- (4) 40

( )

11. 5 groups of 5 =  $\underline{\hspace{2cm}}$

- (1) 10
- (2) 20
- (3) 25
- (4) 55

( )

12.  $100 \div \underline{\hspace{2cm}} = 10$

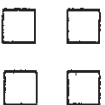
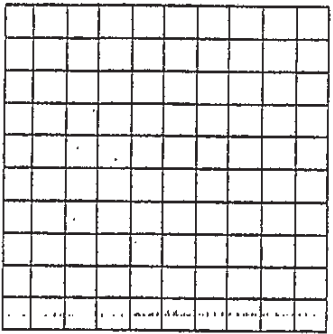
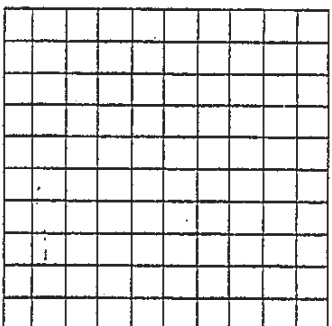
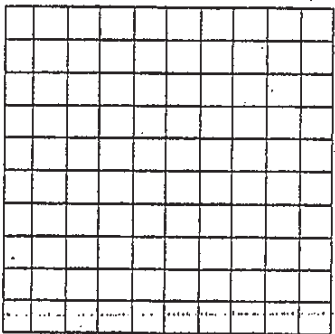
- (1) 1
- (2) 10
- (3) 90
- (4) 100

( )

*Go to page 4*

Section B (30 x 1m)

13. Count and write the correct answer in each blank.



\_\_\_\_\_ hundreds    \_\_\_\_\_ tens    \_\_\_\_\_ ones

14. Write 948 in words.

---

---

*Go to page 5*

15. Arrange the numbers in order, beginning with the greatest.

546

645

465

564

654

--	--	--	--	--	--

greatest smallest

For Questions 16 to 19, fill in the missing numbers in the number patterns.

16.

675	674	673	672	671		
-----	-----	-----	-----	-----	--	--

17.

		234	334	434	534	634
--	--	-----	-----	-----	-----	-----

18.

216	218		222		226	228
-----	-----	--	-----	--	-----	-----

19.

746	736	726	716		696	
-----	-----	-----	-----	--	-----	--

*Go to page 6*

For Questions 20 to 24, match the following.

20.

4 twos

2

21.

 $10 \div 5$  $2 + 2$ 

22.

 $30 \div 3$  $2 + 2 + 2$ 

23.

3 groups of twos

 $2 + 2 + 2 + 2$ 

24.

 $16 \div 4$  $2 + 2 + 2 + 2 + 2$ 

Go to page 7

For Questions 25 to 30, fill in each blank with the correct number.

25. 7 hundreds + 4 tens = \_\_\_\_\_

26. 5 hundreds + 2 tens + 13 ones = \_\_\_\_\_

27.  $400 + 20 + 3 =$  \_\_\_\_\_

28.  $865 + 5 =$  \_\_\_\_\_

29.  $661 - 20 =$  \_\_\_\_\_

30.  $937 - 600 =$  \_\_\_\_\_

Do the following sums.

31. 
$$\begin{array}{r} 457 \\ + 216 \\ \hline \end{array}$$

32.

$$\begin{array}{r} 396 \\ + 428 \\ \hline \end{array}$$

33. 
$$\begin{array}{r} 586 \\ - 378 \\ \hline \end{array}$$

34.

$$\begin{array}{r} 904 \\ - 296 \\ \hline \end{array}$$



35. Put 24 apples equally on 3 plates.



$$24 \div 3 = \underline{\quad}$$

There are                      apples on each plate.

---

36. There are 7 groups of 4 candy canes.



$$7 \times 4 = \underline{\quad}$$

There are                      candy canes altogether.

---

37. Divide 18 stars into groups of 2



$$18 \div 2 = \underline{\quad}$$

There are                      groups of 2 stars.

Fill in the missing number in each box.

38.

$$\begin{array}{r} 34\boxed{\phantom{0}} \\ + 26 \\ \hline \end{array}$$

$$\begin{array}{r} 371 \\ \hline \end{array}$$


39.

$$\begin{array}{r} 863 \\ - 3\boxed{\phantom{0}}9 \\ \hline \end{array}$$

$$\begin{array}{r} 534 \\ \hline \end{array}$$

40. If 😊😊😊😊😊😊😊😊 stand for 80 stickers,  
 then 😊😊 stand for \_\_\_\_\_ stickers.




Go to page 10


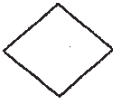
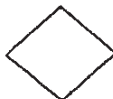
41.  $3 \times 4 =$  

  $\div 2 =$  ?

The number in the box is \_\_\_\_\_.

42.

  $+$    $+$    $= 15$

  $+$    $+$    $= 13$

 stands for \_\_\_\_\_.

Section C (6 x 3 m)

Do these story sums. Show your working clearly.

43. Mrs Bala sold 310 eggs, used 207 eggs and had 56 eggs left.  
How many eggs did she have at first?

Mrs Bala had \_\_\_\_\_ eggs at first.

44. Mother and Father baked 937 cookies altogether.  
Mother baked 529 cookies.  
How many cookies did Father bake?

Father baked \_\_\_\_\_ cookies.

*Go to page 12*

45. There were 608 girls at the funfair.  
There were 546 boys at the funfair.  
How many fewer boys than girls were at the funfair?

--	--

There were \_\_\_\_\_ fewer boys than girls at the funfair.

46. Mr. Lee had \$722.  
He bought a watch for \$275.  
He gave his son \$150.  
How much money had he left?

--	--

Mr Lee had \$ \_\_\_\_\_ left.

47. Sammy made 178 pieces of plain prata.  
He made 30 more pieces of plain prata than egg prata.  
How many pieces of prata did Sammy make altogether?

Sammy made \_\_\_\_\_ pieces of prata altogether.

*Go to page 14*

48. Siti had \$80 and Fanny had \$52.  
They bought a present for Mother.  
In the end, Siti had \$35 and Fanny had \$4 left.  
How much did the present cost?

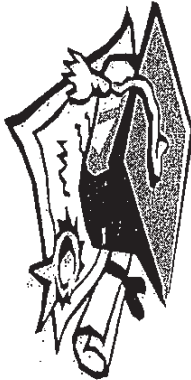
The present cost \$ \_\_\_\_\_

- End of Paper -

Please check your work carefully.





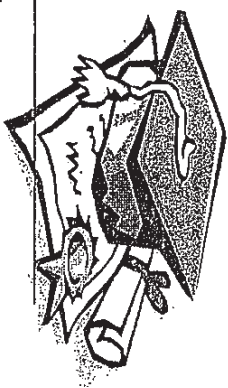


# ANSWER SHEET

EXAM PAPER 2010

SCHOOL : MGS PRIMARY  
SUBJECT : PRIMARY 2 MATHEMATICS

TERM : CA1



Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12
3	3	2	2	2	3	4	4	4	1	3	2

13) 3 hundreds: 2 tens 4 ones

14) Nine hundred and forty-eight

15) 654, 645, 564, 546, 465

16) 670, 669

17) 34, 134

18) 220, 224

19) 706, 686

20) 2+2+2+2

22) 2+2+2+2+2

23) 2+2+2

24) 2+2

25) 740

26) 533

27) 423

28) 870

29) 641

30) 337

31) 673

32) 824

33) 148

34) 608

35)  $24 \div 3 = 8$

36)  $7 \times 4 = 28$

There are 8 apples on each plate.

There are 28 candy canes altogether

37)  $18 \div 2 = 9$

There are 9 groups of 2 stars.

38) 5

39) 2

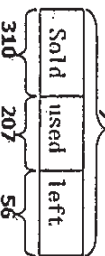
40) 20

41) 6

42)  $5 + 5 + 5 = 15$

$5 + 4 + 4 = 13$   
◇stands for 4

43)



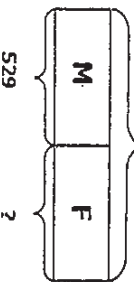
$$310 + 207 = 517$$

$$517 + 56 = 573$$

Mrs Bala had 573 eggs at first.

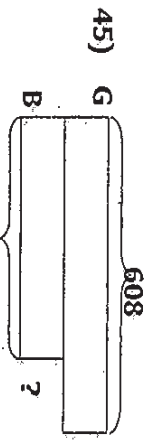
937

44)

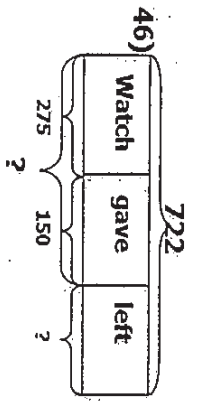


$$937 - 529 = 408$$

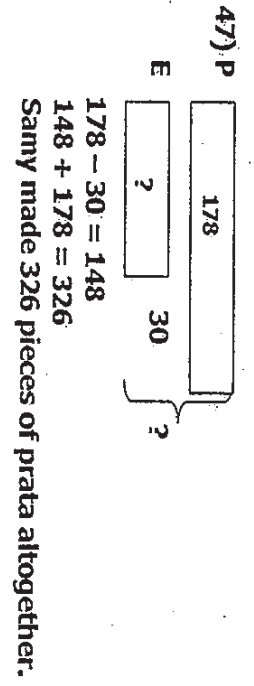
Father baked 408 cookies.



$608 - 546 = 62$   
 There were 62 fewer boys than girls at the funfair.



$275 + 150 = 425$   
 $722 - 425 = 297$   
 Mr. Lee had \$297 left.



48)  $80 + 52 = 132$   
 $132 - 39 = 93$   
 The present cost \$93