

**PRIMARY MATHEMATICS (SIE)
PRIMARY 3 - TEST 1**

Name : _____ ()

Class : _____

Date : _____

Total Time: 30 minutes

Topics Included:

- Chapter 1 [Numbers to 10 000]
- Chapter 2 [Addition and Subtraction Within 10 000]
- Chapter 3 [Multiplication Tables of 6, 7, 8 and 9].

Instructions to pupils:

- DO NOT open this booklet until you are told to do so.
- Follow all instructions carefully.
- Answer **ALL** questions.
- The total marks for this paper is **30 (thirty)**.

Section A	10 marks
Section B	10 marks
Section C	10 marks
Total	30 marks

This paper consists of **5** printed pages.

Section B: Short – Answer Questions (SAQ) [5 x 2 marks = 10 marks]

Read the following questions and answer in the spaces provided.

6. Fill in the missing numbers.

$$\begin{array}{r} 6 \quad 8 \quad 3 \\ + \quad 1 \quad \square \quad 4 \\ \hline 8 \quad 3 \quad 7 \end{array}$$

7. Write 6593 in words.

8. Arrange the following from the **greatest** to the **smallest**.

4562, 4625, 4265, 4652

_____ , _____ , _____ , _____
greatest smallest

9. 8196 is _____ greater than 5842.

Ans: _____

10. 7 groups of 8 is _____ less than 9 groups of 8.

Ans: _____

Section C: Word Problems (2 x 3 marks + 1 x 4 marks = 10 marks)

Read the following questions carefully and write your answers in the spaces provided. Show your working clearly.

11. There were 640 children at a carnival. 379 were boys. How many more boys than girls were there?

There were _____ more boys than girls at the carnival.

12. Tommy has 7 comic books. Andy has 9 times as many comic books as Tommy. How many comic books do they have altogether?

They have _____ comic books altogether.

13. Aaron bought 9 boxes of sweets. Each box has 6 sweets in it.

(a) How many sweets does Aaron have?

Aaron has _____ sweets.

(b) His mother then gives him another 246 sweets. How many sweets does he have now?

Aaron has _____ sweets after his mother gave him 246 sweets.

End of paper

Answers

Q/N	Solution and Marking Scheme
1	4
2	3
3	1
4	2
5	3

6	5 [A2]
7	Six thousand five hundred and ninety three [A2] (no partial mark)
8	4652, 4625, 4562, 4265 [A2] (no partial mark)
9	2354 [A2]
10	16 [A2]

11	$640 - 379 = 261$ [M1] $379 - 261 = 118$ [M1] [A1]
12	$7 \times 9 = 63$ [M1] $63 + 7 = 70$ [M1] [A1]
13	(a) $9 \times 6 = 54$ [M1] [A1] OR $6 \times 9 = 54$ [M1] [A1] No M1, A1 for wrong numbers filled into blanks.
	(b) $54 + 246 = 300$ [M1] [A1]