ROSYTH SCHOOL
WEIGHTED ASSESSMENT TWO
MATHEMATICS
PRIMARY 3

Name: _____ Total Marks: /40

Class: Primary 3 _____ Register No. _____ Duration: 50 min

Parent's Signature: _____

Instructions to Pupils:

1. Do not open the booklet until you are told to do so.
2. Follow all instructions carefully.
3. This paper consists of 2 parts, Sections A and B
4. ANSWER ALL THE QUESTIONS.

	Maximum Marks	Marks Obtained
Section A	24 marks	
Section B	16 marks	
Total	40 marks	

* This booklet consists of 14 printed pages (including cover page).

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Section A (24 marks)

Questions 1 to 4 carry 1 mark each. Questions 5 to 14 carry 2 marks each. Write your answers in the spaces provided. Show your workings clearly. For questions which require units, give your answers in the units stated.

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1. In 1903, the digit '1' is in the _____ place.

Ans: _____

2. 5024 + 3601 = _____

Ans: _____

3. What is the product of 7 and 8?

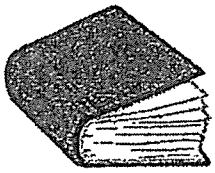
Ans: _____

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4. The following items were sold at the bookshop.

a pen	a book
	
$1.05	$6.50

What is the total cost of a pen and a book?

Ans: $_____

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5. Arrange these numbers in order.
Begin with the smallest.

1486	1864	1684	1468

Ans: _____, _____, _____, _____
(smallest)

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6. Look at the pattern below. What are the missing numbers?

Do not write in this space

5271	(a) ?	5071	(b) ?	4871	4771

Ans: (a) _____

(b) _____

7. Harry gave some stickers to 9 friends.
Each friend received 6 stickers.
How many stickers did he give altogether?

Ans: _____

8. The sum of two numbers is 785.
The smaller number is 246.
What is the greater number?

Ans: _____

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9. Raju bought a shirt for $16.50.
He gave the cashier $50.
How much change did he receive?

Do not write in this space

Ans: $ _____

10. Ali packed 847 toys equally into some boxes.
There were 7 toys in each box.
How many boxes did Ali use to pack all the toys?

Ans: _____

11. There were 258 adults in a park.
There were twice as many men as women.
How many women were there in the park?

Ans: _____

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12. Each school bus can carry 38 passengers.
How many passengers can 3 school buses carry?

Do not write in this space

Ans: _____

13. There were 419 papayas in a farm.
The farmer packed them into bags. 8 papayas were packed into each bag.
How many papayas were left unpacked?

Ans: _____

14. Sarah bought a pair of shoes for $65.70.
Ailee paid $15.95 less for the same pair of shoes.
How much did Ailee pay for the pair of shoes?

Ans: $ _____

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Section B (16 marks)

Questions **15** to **18** carry 4 marks each. Show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [ ] at the end of each question or part-question.

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15. There were 3906 visitors at the museum in February.

There were 2019 more visitors in March than in February.

What is the total number of visitors at the museum in February and March?

Ans: _____ [4]

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16. Mdm Rosie sewed 112 masks on Saturday.
She sewed four times as many masks on Saturday than on Friday.

(a) How many masks did she sew on Friday?

Ans: (a) _____ [2]

Do not write in this space

(b) How many more masks were sewed on Saturday than on Friday?

Ans: (b) _____ [2]

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Do not write in this space

17. Caili baked some cupcakes.

She gave 15 cupcakes to her neighbours.

She packed the remaining cupcakes into 136 boxes.

There were 9 cupcakes in each box.

How many cupcakes did she bake at first?

Ans: _____ [4]

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18. There was an equal number of lorries and vans parked at a carpark at first. 12 vans left the carpark and 19 lorries entered. There were 64 vans parked at the carpark in the end.

(a) How many vans were parked at the carpark at first?

Ans: (a) _____ [2]

(b) How many lorries were parked at the carpark in the end?

Ans: (b) _____ [2]

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End of paper

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LEVEL	:	PRIMARY 3
SCHOOL	:	ROSYTH SCHOOL
SUBJECT	:	MATHEMATICS
TERM	:	WEIGHTED ASSESSMENT ONE

SECTION A

Q1 Thousands

Q2. 8625

Q3. 56°

Q4. $7.55

Q5. 1468, 1486, 1684, 1864

Q6. a) 5171

b) 4971

Q7. 54

Q8. 539

Q9. $33.50

Q10. 121

Q11. 86

Q12. 114

Q13. 3

Q14. $49.75

SECTION B

Q15. 3906 × 2 = 7812

7812 + 2019 = <u>9831</u>

Q16. a) 112 ÷ 4 = <u>28</u>

b) 112 – 28 = <u>84</u>

Q17. 136 × 9 = 1224

1224 + 15 = <u>1239</u>

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Q18. a) 64 + 12 = 76

b) 64 + 12 + 19 = 95

2

END

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