/			
	南	學	

# Nan Hua Primary School **Primary 3 Mathematics Term 1 Weighted Assessment**

Term 1 Weighted Assessment		Section A:	/14
Name:(	)	Section B:	/6
Class: Primary 3/		Total:	/20
Date:			
		Parent's	Signature

#### Answer all questions.

#### Section A Part 1 (8 marks)

Questions 1 to 8 carry 1 mark each. For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your answer in the bracket provided.

- Which of the following is six thousand, four hundred and eight in numerals?
  - (1) 6048
  - (2) 6400
  - (3) 6408
  - (4) 6480

( )

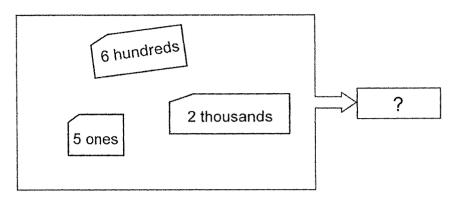
- 2. What is the value of digit 3 in 4379?
  - (1) 30
  - (2) 300
  - (3) 3
  - (4) 3000

Score	2

)

Marks

3. What is the number shown below?



- (1) 2065
- (2) 2506
- (3) 2605
- (4) 2650 ( )
- 4. Which of the following numbers is the smallest?
  - (1) 8902
  - (2) 8931
  - (3) 8796
  - (4) 8769

)

Score	
	2

5. Arrange the following numbers from the smallest to the greatest.

3210

2501

3127

<u>Smallest</u> <u>Greatest</u> 2501 (1) 3210 3127 (2) 2501 3127 3210 (3) 3210 3127 2501 (4) 3127 3210 2501

(

)

6. In the number pattern below, what is the missing number?

5088, 5091, 5094, 5097, \_\_\_\_\_, 5103

- (1) 5010
- (2) 5098
- (3) 5100
- (4) 5102

.

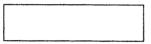
- 7. Find the value of 3826 + 2641.
  - (1) 1185
  - (2) 1285
  - (3) 5467
  - (4) 6467

)

3

8.		sum of two numb		7.					
		of the numbers i is the other nur							
	7 7 7 7 7 7 7								
	(1)	2099							
	(2)	2119							
	(3)	6925							
	(4)	7035						(	)
0 4	A D								
		<mark>art 2 (6 marks)</mark> to <mark>11</mark> carry 2 ma	rks each. \	Write vou	r answers i	n the sna	aces provide	ed -	
For q	uestion	s which require	units, give	your ansv	vers in the	units sta	ted.	ou.	
9.	(a) Us	e the following	digits to for	m the gre	atest 3-dig	it odd nu	mber.		
		2 5	7						
		2 5							
							L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	(b) Us	e the following	digits to for	m the sm	allest 3-dig	it even n	umber.		
		0 2	5						
									***************************************
		·				<del> </del>			
						s	core		/

10. 1503 people were at a book fair.942 were children and the rest were adults.How many adults were at the book fair?



11. There are 820 red markers and 1048 blue markers in a shop. How many markers are there altogether?



Score 4

5

### Section B (6 marks)

Questions 12 and 13 carry 3 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated.

- 12. Jack had 2000 marbles.He had 653 more marbles than Tom.
  - (a) How many marbles did Tom have? [1 mark]
  - (b) Tom bought another 480 marbles. How many marbles did Tom have in total? [2 marks]

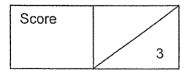
Ans: (a)	
(b)	

Score	
	3

13. Mary saved \$799 in February.She saved \$253 less in February than in January.How much did Mary save altogether in January and in February?[3 marks]

_			
Ans:			

End of Paper



## NHPS P3 Mathematics **Term 1 Weighted Assessment** Answers Section A Part 1

i	NHPS	P3 Mathemati	cs		
•	Term	1 Weighted As	sessn	nent	0,
1	Answ	ers			
	Section	on A Part 1		G	<i>C</i> -
				\$ 1	35.60
I	Qn	Answer	Qn	Answer	
	Qn 1	Answer 3	<b>Qn</b> 5	Answer 2	0
	<b>Qn</b> 1 2	Answer 3 2		Answer 2 3	S
	1	Answer 3 2 3	5	Answer 2 3 4	Sel

Section A'Part 2

Qn	Answer
9	(a) 725 (b) 250
10	1803 – 942 = <u>561</u>
11	820 + 1048 = 1868

Section B

