Nan Hua Primary School
Primary 4 Mathematics
Term 1 Weighted Assessment 2022

Marks	
Section A:	/14
Section B:	/6
Total:	**/20**

Name: _____ ( )

Class: Primary 4M _____

Date: _____

_____
Parent's Signature

Answer all questions.

Section A Part 1 (6 marks)

Questions 1 to 6 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.

1. Which of the following is sixteen thousand, four hundred and nine in numerals?

   (1) 16 049
   (2) 16 409
   (3) 16 419
   (4) 16 490

   ( )

2. Which of the following numbers is the smallest?

   (1) 18 769
   (2) 18 796
   (3) 18 902
   (4) 18 931

   ( )

Score	
	2

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

50 880, 50 910, 50 940, 50 970, _____, 51 030

(1) 50 100
(2) 50 980
(3) 51 000
(4) 51 020

( )

4. Which of the following numbers is 38 500 when rounded to the nearest hundred?

(1) 38 409
(2) 38 449
(3) 38 549
(4) 38 550

( )

5. Which of the following is a factor of both 16 and 24?

(1) 6
(2) 8
(3) 40
(4) 48

( )

6. Which of the following is a common multiple of 8 and 12?

(1) 24
(2) 20
(3) 16
(4) 4

( )

Score	
	4

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Section A Part 2 (8 marks)

Questions **7** to **10** carry 2 marks each. Write your answers in the spaces provided.
For questions which require units, give your answers in the units stated.

7. Jane spent $1749 in February.
She spent $253 less in February than in January.
How much did Jane spend in January?

Ans: $_____

8. In a school, there were 832 boys and 164 girls. How many more boys than girls were there?

Ans: _____

Score	/4

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9. There are 428 sweets in a bottle. Mrs Tan bought 14 bottles to give her pupils. How many sweets did she buy altogether?

Ans: _____

10. There are 1048 blue markers in a shop. The number of blue markers is 4 times as many as the number of red markers.
How many red markers are there?

Ans: _____

Score	/ 4

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Section B (6 marks)

Questions **11** and **12** 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.

11. Jack jogs 1650 m and Tom jogs 2480 m in a day.
How many metres do Jack and Tom jog altogether in 7 days? [3 marks]

Ans: _____ [3]

Score	3

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12. Mr Tan saved $4320 in the past 9 months.
He saved $100 each month in the first 3 months.
He saved the same amount of money each month in the last 6 months.
How much did Mr Tan save each month in the last 6 months? [3 marks]

Ans: _____ [3]

End of Paper

Score	
	3

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YEAR : 2022
LEVEL : PRIMARY 4
SCHOOL : NAN HUA PRIMARY SCHOOL
SUBJECT : MATHEMATICS
TERM. : TERM 1 WEIGHTED ASSESSMENT

Q1	2	Q2	1	Q3	3	Q4	3	Q5	2
Q6	1								

Q7	$1479 + $253 = $2002 Jane spend $2002 in January.	Q8	832 – 164 = 668 There are 668 more boys than girls in school.
Q9	428 x 14 = 5992 Mrs Tan bought 5992 sweets altogether.	Q10	1048 ÷ 4 = 262 There are 262 red markers.
Q11	1650m + 2480m = 4130m 4130m x 7 = 28910m Jack and Tom jog 28 910m in 7 days.	Q12	$100 x 3 = $300 $4320 - $300 = $4020 $4020 ÷ 6 = $670 Mr Tan save $670 each month in the last 6 months

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