Nan Hua Primary School
Primary 3 Mathematics
Term 1 Weighted Assessment 2025

Marks	
Section A:	/8
Section B:	/6
Section C:	/6
Total:	20

Name: _____ ( )

Class: Primary 3___

Date: _____

Duration: 40 min

_____ Parent's Signature

INSTRUCTIONS TO CANDIDATES

1. Write your name and index number in the space provided.
2. Do not turn over the page until you are told to do so.
3. Follow all instructions carefully.
4. Answer all questions.
5. Use pencil to write your answers in the space provided for each question.

This booklet consists of 5 printed pages.

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Section A

Questions **1** to **4** carry 1 mark each. Questions **5** and **6** carry 2 marks 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 brackets.   (8 marks)

1   In 9756, which digit is in the hundreds place?

    (1)   9

    (2)   7

    (3)   6

    (4)   5   (   )

2   6000 + 700 + 4 has the same value as _____.

    (1)   674

    (2)   6074

    (3)   6704

    (4)   6740   (   )

3   Lily has some money. After her mother gave her $3.60. She had $13.
How much did she have at first?

    (1) $ 9.40

    (2) $ 10.40

    (3) $ 10.60

    (4) $ 16.60   (   )

3

4   4 thousands 12 hundreds 9 tens 6 ones is the same as _____

     (1)   4196

     (2)   4296

     (3)   5196

     (4)   5296   (

5   Complete the number pattern.

             2513, 2523, 2543, 2553, 2573, 2583,

     (1)   2584

     (2)   2593

     (3)   2603

     (4)   2613   (   )

6   The difference between two numbers is 389. The bigger number is 711. What is the smaller number?

     (1)   322

     (2)   432

     (3)   1000

     (4)   1100

Section B

Questions **7** to **9** carry 2 marks each. Write your answers in the spaces provided.
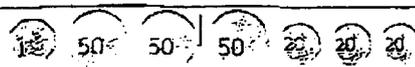For questions which require units, give your answers in the units stated.   (6 marks)

7   Arrange the numbers in increasing order.

1094,   1904,   1940,   1049

Ans: _____, _____, _____, _____

8   Andy and Ben want to buy a pencil which cost $3. Who has enough money to buy the pencil? Tick in the box(es) if the boy(s) has enough money.

Andy		
Ben		

9   What is the missing number in the box?

$$
\begin{array}{r}
4\ \boxed{}\ 2\ 0 \\
-\ \underline{9\ 6\ 3} \\
\underline{3\ 2\ 5\ 7}
\end{array}
$$

Ans: _____

5

Section C

For questions 10 and 11, 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.   (6 marks)

10   Joe bought a tie for $19.90 and a gift for $8.50. He had $4 left.

How much did he have at first?

Ans: _____ [3]

11   There were 1450 brownies and scouts at a uniformed camp. 794 of them were scouts. How many more scouts than brownies were in the camp?

Ans : _____ [3]

End of Paper

SCHOOL : NAN HUA SCHOOL
LEVEL : PRIMARY 3
SUBJECT : MATH
TERM : WA1 2025

Q1)	2
Q2)	3
Q3)	1
Q4)	4
Q5)	3
Q6)	1
Q7)	1049, 1094, 1904, 1940
Q8)	Andy
Q9)	2
Q10)	$19.90 + $8.50 = $28.40 $28.40 + $4 = $32.40
Q11)	1450 − 794 = 656 794 − 656 = 138