



Nan Hua Primary School
Primary 5 Mathematics
Term 1 Weighted Assessment 2025
Paper 1

Marks	
Section A:	/8
Section B:	/8
Total:	16

Name: _____ ()

Class: Primary 5M____

Date: _____

Duration: 20 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 dark blue or black ball point pen to write your answers in the space provided for each question.
6. Do not use correction tape/ fluid/ highlighter.
7. The use of calculators is NOT allowed.

This booklet consists of 5 printed pages.

Section A

Questions 1 to 4 carry 1 mark each. Question 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 Six million, fifty-two thousand and twenty in numerals is _____.

- (1) 6 005 220
- (2) 6 052 220
- (3) 6 052 020
- (4) 6 520 020

()

2 $5\,782\,390 = 5\,000\,000 + \underline{\hspace{2cm}} + 90$

What is the missing number in the blank?

- (1) 700 000
- (2) 780 000
- (3) 782 000
- (4) 782 300

()

3 Find the value of $8 + 6 \times 9 - 7$.

- (1) 20
- (2) 28
- (3) 55
- (4) 119

()

3

4 Find the value of $7\,200\,000 \div 1000$.

(1) 720 000

(2) 72 000

(3) 7200

(4) 720

()

5 Kai Wen had \$100 at first. She bought 5 magazines which cost \$16 each. She also bought a book which cost \$4. Which expression represents how much she had left?

(1) $\$100 - 5 \times \$16 - \$4$

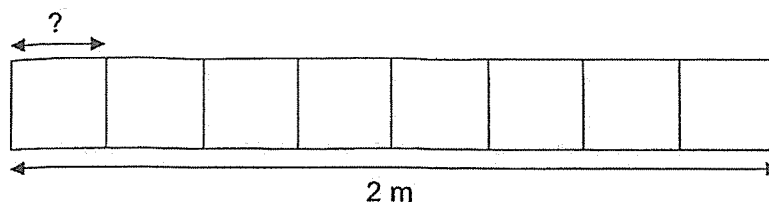
(2) $\$100 - 5 \times \$16 + \$4$

(3) $\$100 + 5 \times \$16 - \$4$

(4) $\$100 + 5 \times \$16 + \$4$

()

6 A strip of wire of length 2 m is divided into 8 equal parts as shown. What is the length of each part?



(1) 0.25 m

(2) 0.4 m

(3) 2.5 m

(4) 4 m

)

Section B

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.

(8 marks)

7 Find the value of

(a) $27 \div 8$

Express the answer as a mixed number in its simplest form.

Ans: _____

(b) $3 \div 12$

Express the answer as a fraction in its simplest form.

Ans: _____

8 Express the following as a decimal.

(a) $\frac{19}{3}$ (correct to 1 decimal place)

Ans: _____

(b) $\frac{3}{8}$ (correct to 2 decimal places)

Ans: _____

Please do not write in the margin

9 5 pizzas were shared equally among 4 children. What fraction of the pizza did each child get?

Express your answer as a fraction or mixed number in its simplest form.

Ans: _____

10 Mary bought $\frac{3}{10}$ kg of flour and $\frac{2}{5}$ kg of sugar to bake cookies.

How much flour and sugar did she buy altogether?

Express your answer as a decimal.

Ans: _____ kg

Please do not write in the margin

8



Nan Hua Primary School
Primary 5 Mathematics
Term 1 Weighted Assessment 2025
Paper 2

Marks	
Total:	16

Name: _____ ()

Class: Primary 5M____

Date: _____

Duration: 25 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 dark blue or black ball point pen to write your answers in the space provided for each question.
6. Do not use correction tape/ fluid/ highlighter.
7. The use of calculators is allowed.

This booklet consists of 5 printed pages.

For questions 1 to 5, 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. (16 marks)

- 1 The table shows the prices of the admission tickets to the Universal Studios.

Types of tickets	Mon - Fri Price	Sat & Sun Price
Adult	\$74	\$83
Child	\$59	\$62
Special Family bundle for 2 Adults and 2 Children	\$240	\$280
Express Pass	\$120 each	

A family of 4 adults and 3 children went to the Universal Studios on Saturday. They also bought 4 Express Pass tickets. What was the least possible amount of money they had to pay to go to the Universal Studios?

Please do not write in the margin.

Ans : _____ [3]



- 2 Mdm Fatimah bought 16 bags. She paid \$150 for each bag. With the same amount of money, she could buy 24 identical blouses. What would be the price of two blouses?

Ans: _____ [3]

- 3 Carl is 11 years old and James is 17 years old.
How many years ago was James 3 times as old as Carl?

Ans: _____ [3]

Please do not write in the margin.

4

- 4 John had \$260 more than Ali. Ravi had 4 times as much money as John.
After Ali spent \$60, John had 3 times as much as what Ali had left.
How much money did Ravi have?

Please do not write in the margin

Ans: _____ [4m]



- 5 Mrs Ang and Mrs Chan had an equal number of stickers at first.
After Mrs Ang used 356 stickers and Mrs Chan used 86 stickers, Mrs Chan had 4 times as many stickers as Mrs Ang.
How many stickers did each of them have at first?

Please do not write in the margin

Ans: _____ [3m]



8 2

SCHOOL : NAN HUA PRIMARY SCHOOL
LEVEL : PRIMARY 5
SUBJECT : MATHEMATICS
TERM : 2025 WEIGHTED ASSESSMENT 1

Q1	Q2	Q3	Q4	Q5	Q6				
3	4	3	3	1	1				

Q7)	a) $3\frac{3}{8}$ b) $\frac{1}{4}$
Q8)	a) 6.3 b) 0.38
Q9)	$5 \div 4 = \frac{5}{4}$ $= 1\frac{1}{4}$
Q10)	$\frac{3}{10} \text{ kg} + \frac{2}{5} \text{ kg}$ $= \frac{3}{10} \text{ kg} + \frac{4}{10} \text{ kg}$ $= \frac{7}{10} \text{ kg}$ $= 0.7 \text{ kg}$

Paper 2

Q1)	$2A + 2C = \$280$ $4 - 2 = 2$ $2 \times \$83 = \166 $\$166 + \$62 = \$228$ $\$228 + \$280 = \$508$ $\$120 \times 4 = \480 $\$508 + \$480 = \$988$ The least amount they had to pay was \$988
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Q2)	$16 \times \$150 = \2400 $\$2400 \div 24 = \100 1 blouses = \$100 $2 \text{ blouses} = \$100 \times 2 = \200 The price of two blouses would be \$200
Q3)	$17 - 11 = 6$ $2u = 6$ $1u = 6 \div 2 = 3$ $11 - 3 = 8$ 8 years ago, James was 3 times as old as Carl.
Q4)	$2u = \$260 + \$60 = \$320$ $1u = \$320 \div 2 = \160 $J = \$160 + \$320 = \$480$ $R = \$480 \times 4 = \1920 Ravi have \$1920
Q5)	$3u = 356 - 86 = 270$ $1u = 270 \div 3 = 90$ $A = 90 + 356 = 446$ Each of them had 446 stickers at first.