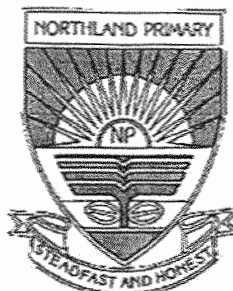


Northland Primary School



Weighted Assessment 2 Mathematics Primary Three

Name : _____ ()

Class : P3_____

Date : 4 August 2025

Duration: 40 minutes

INSTRUCTIONS TO CANDIDATES

1. Do not turn over this page until you are told to do so.
2. Follow all instructions carefully.
3. Answer all questions.
4. Write your answer in this booklet.

There are 8 pages in this Booklet.

Parent's Signature: _____

Score

Section A	14
Section B	16
Total	30

Section A (14 marks)

Questions 1 to 7 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 provided

1 Which of the following is three thousand and twenty-five in numerals?

- (1) 325
- (2) 3025
- (3) 3205
- (4) 3250

()

2 What is the value of $4213 - 2428$?

- (1) 1785
- (2) 1815
- (3) 1895
- (4) 2215

()

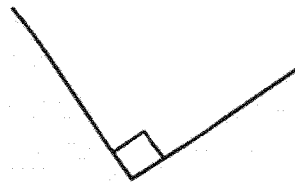
3 Find the value of $\$14.35 + \5.90

- (1) \$19.25
- (2) \$20.15
- (3) \$20.25
- (4) \$21.25

()

4 Which of the following is an acute angle?

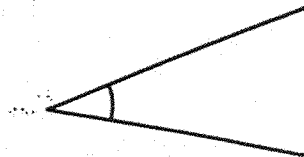
(1)



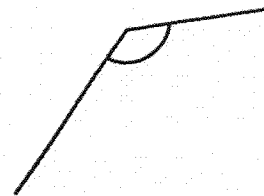
(2)



(3)



(4)



5 Arrange the following numbers from largest to smallest.

1875, 2540, 2109

	<u>Largest</u>		<u>Smallest</u>
(1)	1875,	2109,	2540
(2)	2540,	2109,	1875
(3)	2540,	1875,	2109
(4)	2109,	2540,	1875

()

6 Siti has 42 stamps.

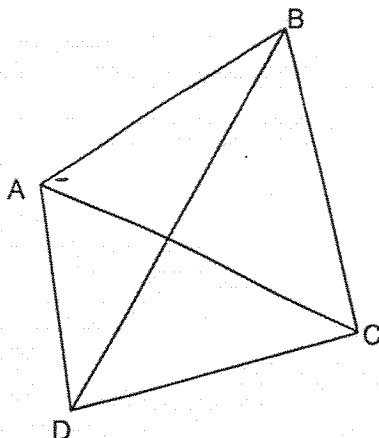
She has 6 times as many stamps as John.

How many stamps does John have?

- (1) 252
- (2) 48
- (3) 35
- (4) 7

()

- 7 Which line is perpendicular to line CD?



- (1) AC
(2) BC
(3) AD
(4) BD

()

Section B (16 marks)

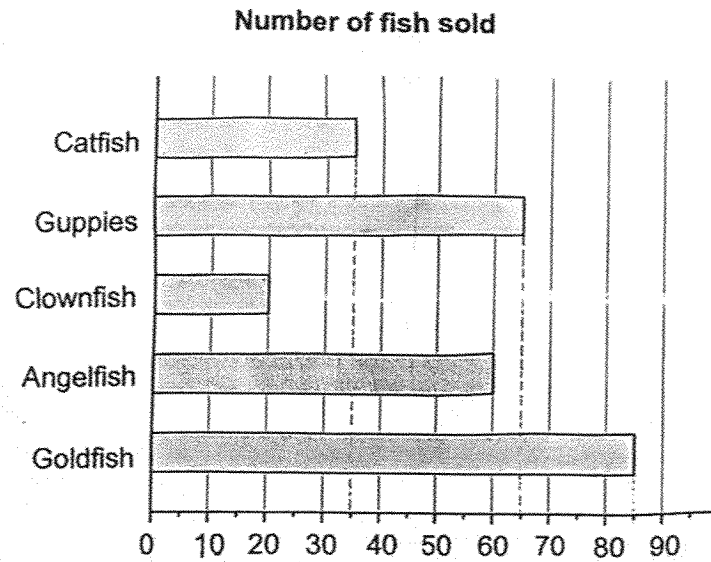
Questions 8 to 15 carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated.

- 8 Find the value of $194 \div 7$

Ans: Quotient : _____

Remainder: _____

The bar graph below shows the number of each type of fish Mr Lee sold last Sunday. Study the table and answer question 9 and 10.



- 9 a) How many fewer catfish than goldfish did Mr Lee sell?

Ans: (a) _____

- b) Mr Lee sold 3 times as many angelfish as _____.

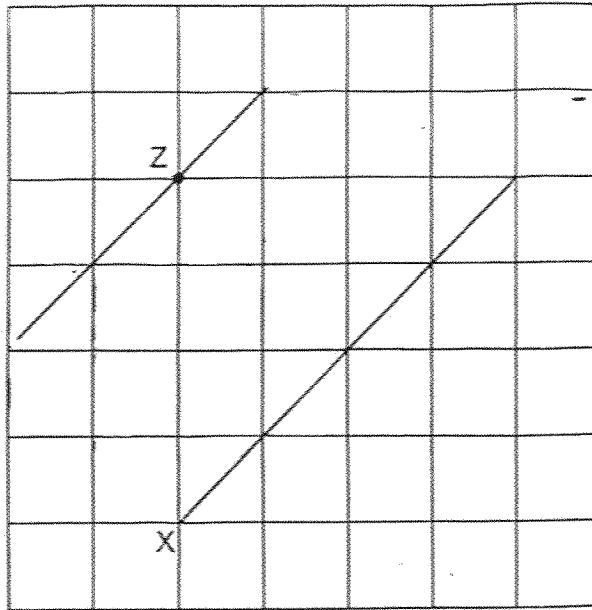
Ans: (b) _____

- 10 Mr Lee sold each fish for \$4.

How much did Mr Lee collect from selling all guppies and goldfish?

Ans: \$ _____

- 11 Draw a line parallel to Line XY that passes through point Z.



- 12 Mrs Lee bought a dress for \$39.90 and a pair of shoes for \$56.80.
She gave the cashier a \$100 note
How much change should Mrs Lee get?

Ans: \$ _____

- 13 Azim had some stickers. He packed some stickers into 8 packets.
There were 436 stickers in each packet. After packing, he had 84 stickers left.
How many stickers did Azim have at first?

Ans: _____

14. Shop A sold 2523 bowls of noodles.

Shop B sold 342 more bowls of noodles than Shop A.

Shop C sold 485 fewer bowls of noodles than Shop B.

How many bowls of noodles did Shop C sell?

Ans: _____

- 15 A bag cost \$9 more than a wallet.
Mr Lim paid \$54 for 2 identical bags and a wallet.
How much did a wallet cost?

Ans: \$ _____

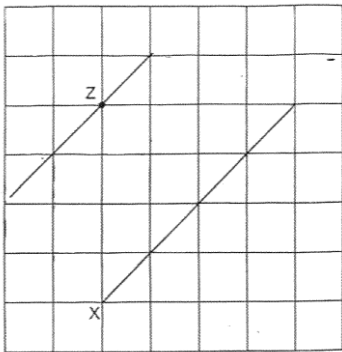
-End of Paper-

****Have You Checked Your Work?****

www.sgexam.com

SCHOOL : NORTHLAND PRIMARY SCHOOL
LEVEL : PRIMARY 3
SUBJECT : MATHEMATICS
TERM : 2025 WEIGHTED ASSESSMENT 2

Q1	Q2	Q3	Q4	Q5	Q6	Q7			
2	1	3	3	2	4	2			

Q8	Quotient: 27 Remainder: 5
Q9(a)	50
Q9(b)	Clownfish
Q10	\$600
Q11	
Q12	\$3.30
Q13	3572
Q14	2380
Q15	\$12

www.sgexam.com