Ai Tong School
P5 Mathematics
2025 Term 1 Review

Name: _____ (   )   Date: _____

Class : 5_____   Marks: _____ /25

Duration: 35 min   Parent's signature: _____

Follow all instructions. Answer all questions.
You are **NOT** allowed to use a calculator.

Section A
Questions 1 to 5 carry 1 mark each. Write your answers in the spaces provided.
For questions which require units, give your answers in the units stated. (5 marks)

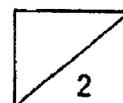1   What is the value of the digit 6 in 964 701?

Ans:_____

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2   Find the value of 78 000 ÷ 300.

Ans: _____

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3   Find the value of $4 - \dfrac{7}{11}$.

Ans: _____

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4   Round 89 495 to the nearest thousand.
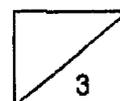
Ans: _____

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5   Find the value of $\dfrac{7}{9} \times 72$.

Ans: _____

Section B

Questions **6** to **10** carry 2 marks each. Show your working clearly in the space provided for each question and write your answers in the spaces provided.
For questions which require units, give your answers in the units stated.   (10 marks)
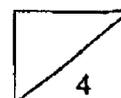
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6   What is the value of 42 + (56 - 8 x 4) + 6?

Ans: _____

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7   9ℓ of orange juice was poured equally into 12 bottles.
How much orange juice was poured into each bottle?
Give your answer as a fraction in its simplest form.

Ans: _____ ℓ

4

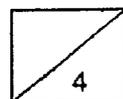8   Express $\frac{2}{7}$ as a decimal correct to 2 decimal places.

Ans: _____

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9   Devi had $\frac{5}{8}$ kg of sugar. She used $\frac{4}{5}$ of it to make some dessert.
     What was the mass of sugar that she used?
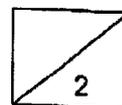   Give your answer as a fraction in its simplest form.

Ans: _____ kg

4

10 Mrs Tan baked 505 muffins.

She sold 125 muffins in the morning and $\frac{2}{5}$ of the muffins in the afternoon.
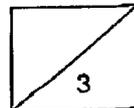How many muffins did she sell altogether?

Ans: _____

2

Section C

For questions **11** to **13**, show your working clearly and write the answers in the spaces provided. For questions which require units, give your answers in the units stated. The number of marks available is shown in the brackets [ ] at the end of each question or part-question. (10 marks)
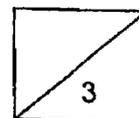
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11 Mr Lee spent $\frac{4}{9}$ of his salary on food and $\frac{3}{10}$ of the remainder on transport.
He then saved the rest of his salary.
Mr Lee spent $56 more on food than the amount he saved.
How much was Mr Lee's salary?

Ans: $_____ [3]

3

12 Ann, Ben and Cara had some money. Ann and Ben had $2661.
Ben and Cara had $5874. Cara had 4 times as much money as Ann.
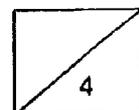How much money did Ben have?

Ans: $_____ [3]

3

13   There were 1320 marbles in Box A.
     Box A had 720 more marbles than Box B.
     Some marbles were moved from Box A to Box B.
     Box B then had 5 times as many as Box A.
     How many marbles were moved from Box A to Box B?

Ans: _____ [4]

End of Paper
--- CHECK YOUR WORK CAREFULLY --

4

SCHOOL   :   AITONG   SCHOOL
LEVEL   :   PRIMARY 5
SUBJECT :   MATH
TERM   :   WA1   2025

Q1)	60000
Q2)	$78000 \div 300 = 260$
Q3)	$3\frac{4}{11}$
Q4)	89000
Q5)	56
Q6)	$42 + (56 - 32) \div 6$ $= 42 + 24 \div 6$ $= 42 + 4 = 46$
Q7)	$9 \div 12 = 0.850$ $= \frac{9}{12} \div 3 = \frac{3}{4}$
Q8)	0.29
Q9)	½ kg
Q10)	$505 \div 5 = 101$ $\frac{1}{5} \rightarrow 101$ $\frac{2}{5} \rightarrow 101 \times 2 = 202$ $202 + 125 = 327$
Q11)	$8u - 7u = 1u$ $1u = \$56$ $18u = \$56 \times 18 = \$1008$
Q12)	$4u - 1u = 3u$ $3u \rightarrow 5874 - 2661 = 3213$ $1u \rightarrow 3213 \div 3 = 1071$ Ben $\rightarrow 2661 - 1071 = \$1590$
Q13)	$1320 - 720 = 600$ $1320 + 600 = 1920$ $6U = 1920$

	1U = 1920 ÷ 6 = 320 1320 − 320 = 1000