Anglo-Chinese School (Junior)

END-OF-YEAR EXAMINATION (2025)

PRIMARY 3
MATHEMATICS
Booklet A

3 November 2025

Total Time for Booklets A and Booklet B : 1 hour 30 minutes

Name: _____ ( ) Class: 3.( )

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. Use a 2B pencil to shade your answers on the Optical Answer Sheet (OAS).
5. The use of calculators is **NOT** allowed.

This booklet consists of 5 printed pages.

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Section A

Questions 1 to 5 carry 1 mark each. Questions 6 to 10 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). Shade the correct oval (1, 2, 3 or 4) on the Optical Answer Sheet (OAS). (30 marks)

1. In 4519, the value of the digit 5 is _____.

   1) 5

   2) 50

   3) 500

   4) 5000

2. Which of the following leaves no remainder when divided by 4?

   1) 14

   2) 46

   3) 58

   4) 72

3. Arrange the following fraction from the smallest to the greatest.

$$\frac{3}{5}, \quad \frac{7}{10}, \quad \frac{1}{7}$$

Smallest

1) $\frac{1}{7}, \quad \frac{3}{5}, \quad \frac{7}{10}$

2) $\frac{1}{7}, \quad \frac{7}{10}, \quad \frac{3}{5}$

3) $\frac{7}{10}, \quad \frac{3}{5}, \quad \frac{1}{7}$

4) $\frac{7}{10}, \quad \frac{1}{7}, \quad \frac{3}{5}$

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4. Wai Mun boarded a train in Singapore at 11 40 and reached Malacca 3 h 30 min later. What time did he reach Malacca?

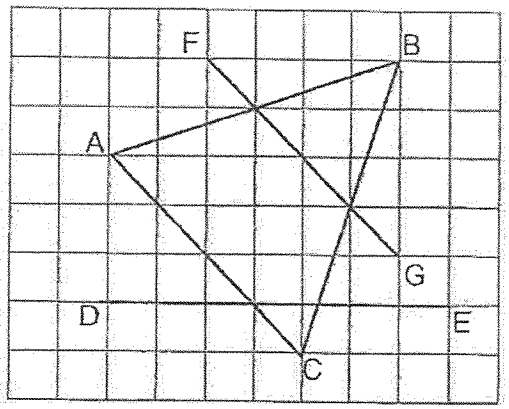
1) 13 50

2) 14 10

3) 14 50

4) 15 10

5. Which one of the following statements is true?



1) DE ⊥ FG

2) AC // FG

3) BC ⊥ DE

4) AB // DE

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6. Raj collected 312 stickers. He collected 107 stickers fewer than Mary. How many stickers did they collect altogether?

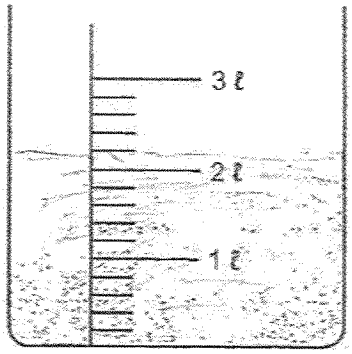
1) 205

2) 419

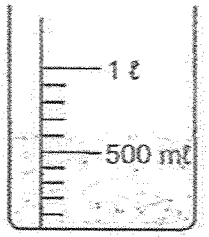
3) 517

4) 731

7. What is the difference in the volume of water between Container A and Container B?



Container A



Container B

1) 480 mℓ

2) 1400 mℓ

3) 1500 mℓ

4) 2900 mℓ

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8. Mr Tan bought a pair of trousers for $73.40. He gave the cashier two $50 notes. How much change did he receive?

1) $23.40

2) $26.60

3) $123.40

4) $173.40

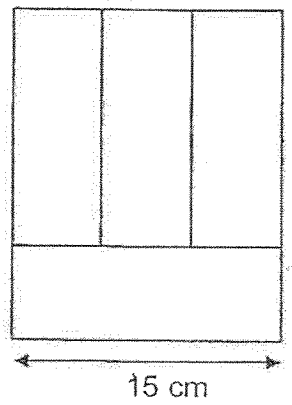
9. The figure below is made up of 4 identical rectangles. What is the perimeter of the figure?

1) 60 cm

2) 70 cm

3) 75 cm

4) 90 cm



10. Mrs Lim had some money. She gave $758 to her son. She received $1479 from her husband. In the end, she had $1921. How much money did she have at first?

1) $4510

2) $2624

3) $1200

4) $316

End of Booklet A

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Anglo-Chinese School (Junior)

END-OF-YEAR EXAMINATION (2025)

PRIMARY 3
MATHEMATICS
Booklet B

3 November 2025

Total Time for Booklets A and Booklet B : 1 hour 30 minutes

Name: _____ ( ) Class: 3.( )

Parent's Signature: _____

INSTRUCTIONS TO CANDIDATES

1. Do not turn over this page until you are told to do so.
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3. Answer all questions.
4. Write your answers in the space provided for each question.
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Booklet	Section	Possible Marks	Marks Obtained
A	A	15	
	B	20	
B	C	15	
Total		50	

This question paper consists of 12 printed pages and 1 blank page.

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Section B

Questions **11** to **20** carry 1 mark each. Questions **21** to **25** carry 2 marks each. Show your working clearly and write your answers in the boxes provided. For questions which require units, give your answers in the units stated. (30 marks)

11. Write 9 thousands and 34 ones in numerals.

12. Find the sum of the values of the digit 6 in 6204 and 2761.

13. Multiply 106 by 5.

Sub-Total :

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14. Write 2 kilograms 25 grams in grams.

g

15. Ming wanted to buy a board game for $82.40. He had $27.80. How much more money would he need to buy the board game?

$

16. Find the value of $\frac{2}{5} - \frac{3}{10}$.

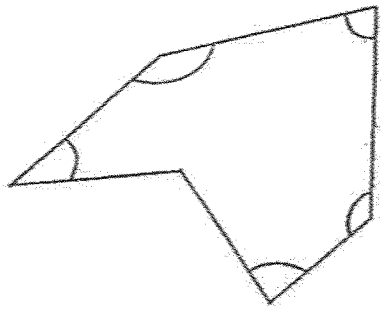
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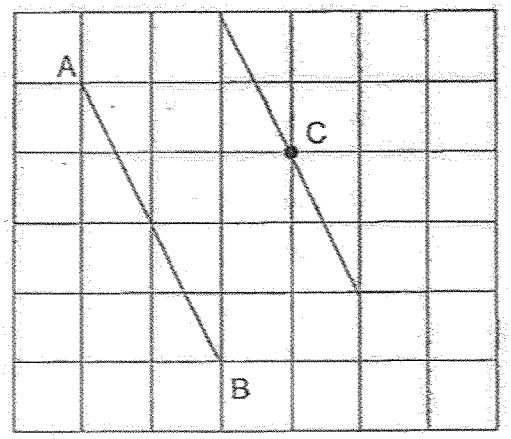
17. Mr Tan started baking lemon tarts at 14 35. He finished baking at 16 20. How long did Mr Tan take to bake the lemon tarts?

_____ h _____ min

18. How many marked angles in the figure below are obtuse angles?



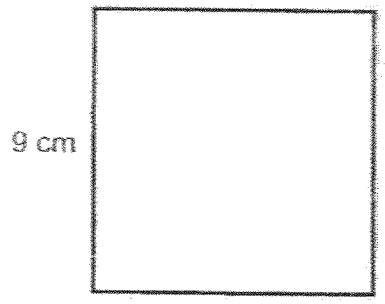
19. Draw a line parallel to the line AB passing through point C.



Sub-Total :

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20. Find the area of the square below.



cm²

21. The difference between 2 numbers is 154.
The sum of the 2 numbers is 1142. What is the smaller number?

Sub-Total :

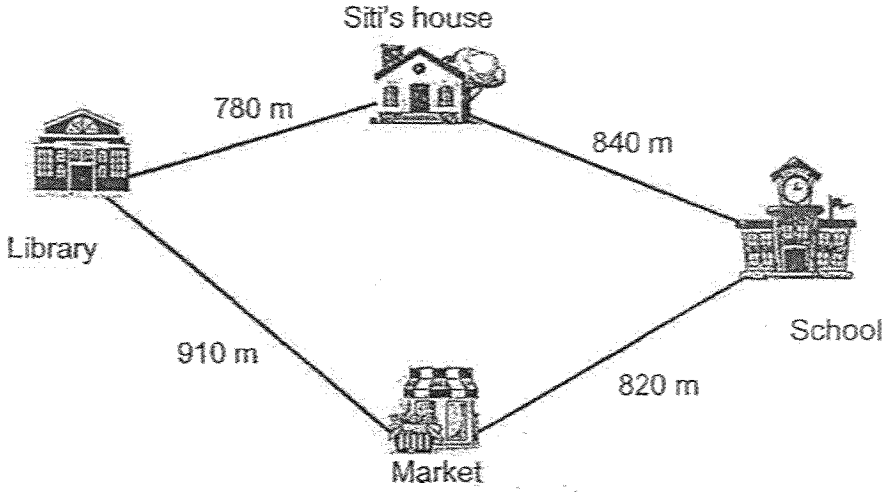
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22. Jenny bought 48 eggs. Each tray of 6 eggs cost $3.
For every tray of 6 eggs bought, she would get 2 more eggs free.
What was the amount of money Jenny spent on the eggs?



$

23. Study the map and answer the question.



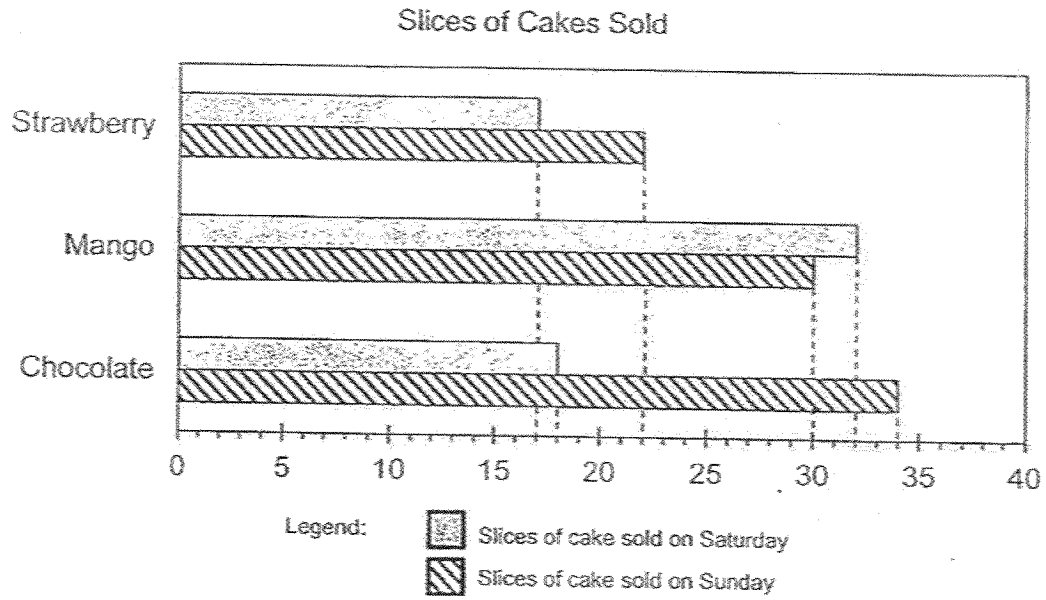
Siti walked from her house to the market using the shorter route. What was the shorter distance that she walked? Give your answer in kilometres and metres.

_____km _____m

Sub-Total :

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The bar graph below shows the number of cakes sold on Saturday and Sunday. Study the graph carefully and answer questions 24 and 25.



24. a) Which cake was the most popular over the two days?
b) How many slices of the most popular cake was sold?

a)	cake	b)

25. Each slice of cake costs $6. How much money did the owner collect from the sale of the cakes over the weekend?

$

Sub-Total :

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Section C

For questions **26** to **30**, 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. (15 marks)

26. There were 2560 visitors in Bird Paradise.
There were 1756 adults and the rest of the visitors were children.
Among the children, there were 358 boys. How many girls were there in Bird Paradise?

Ans: _____ [3]

Sub-Total :

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27. Mr Samad bought some bags of flour for his restaurant.
He used 16 bags of flour each day from Monday to Friday and 22 bags of flour each day Saturday and Sunday. He had 120 bags of flour left. How many bags of flour did he buy at first?

Ans: _____ [3]

Sub-Total :

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28. 4 whistles and 5 caps cost $55.
4 whistles and 2 caps cost $34.
What is the cost of 4 caps?

Ans: _____ [3]

Sub-Total :

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29. Ali, Charles and Sam weigh a total of 140 kg.
Ali weighs 3 times as heavy as Charles.
Sam is 15 kg lighter than Charles. How much does Charles weigh?

Ans: _____ [3]

Sub-Total :

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30. Rosie and Tricia had an equal number of cookies at first. After Rosie bought another 13 cookies and Tricia gave away 5 cookies to her brother, Rosie had three times as many cookies as Tricia. How many cookies did each of them have at first?

Ans: _____ [3]

End of Booklet B

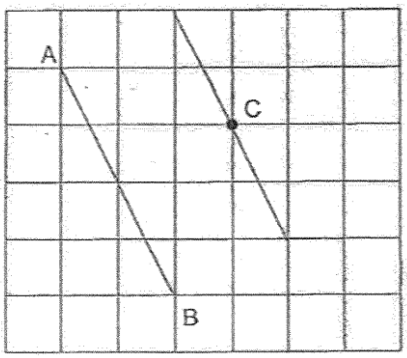
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SCHOOL : ANGLO CHINESE SCHOOL (JUNIOR)
LEVEL : PRIMARY 3
SUBJECT : MATHEMATICS
TERM : 2025 END OF YEAR EXAMINATION

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	4	1	4	2	4	3	2	2	3

Q11	9034
Q12	6000 + 60 = 6060



	b) 30 + 28 = 58 slices

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Q25	35 + 58 + 53 = 146 slices 146 × 6 = $876
Q26	2560 − 1756 = 804 804 − 358 = 446 There were 446 girls.
Q27	16 × 5 = 80 22 × 2 = 44 80 + 44 = 124 124 + 120 = 244 He bought 244 bags of flour at first.
Q28	55 − 34 = 21

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