



Your way to an easy A

**2026 WA1 Paper**  
**Fengshan Primary School**  
**Mathematics**  
**Primary 6**

**Instructions to candidates**

- 1. Follow all instructions carefully.**
- 2. Answer all questions.**
- 3. Fill in your answers in the space provided.**
- 4. You are not allowed to use a calculator for Paper 1**

<b>Paper 1</b>	<b>/ 16</b>
<b>Paper 2</b>	<b>/ 14</b>
<b>Total</b>	<b>/ 30</b>

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**Section A**

Questions 1 to 4 carry 1 mark each. Questions 5 to 6 carry 2 marks each. For each question, four options are given. One of them is the correct answer. Make your choice and write your answer in the bracket provided.

1. Find the value of  $\frac{2}{5} \div 10$ .

(1)  $\frac{1}{4}$

(2)  $\frac{1}{25}$

(3) 25

(4) 4

(       )

2.  $7:4:8 = 49: \text{_____} : 56$ . What is the missing number in the box?

(1) 7

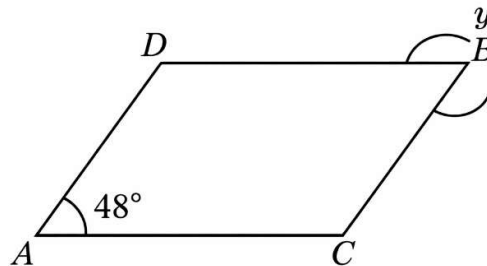
(2) 19

(3) 28

(4) 32

(       )

3. Figure below shows a parallelogram. Find  $\angle y$ .



(1)  $48^\circ$

(2)  $132^\circ$

(3)  $228^\circ$

(4)  $312^\circ$

(       )

4. Express  $\frac{3}{8}$  as a percentage.

- (1) 37.5%
- (2) 25%
- (3) 17.5%
- (4) 12.5%

(            )

5. A movie ticket costs \$15 on a weekday and \$18 on a weekend. What is the percentage increase in the price of a movie ticket from a weekday to a weekend?

- (1) 10%
- (2) 15%
- (3) 20%
- (4) 25%

(            )

6. Jason spent  $\frac{2}{7}$  of his money on 10 chocolate bars. He spent the rest of his money on 5 chocolate bars and 21 candies. What fraction of his total money was spent on 21 candies?

- (1)  $\frac{4}{7}$
- (2)  $\frac{5}{7}$
- (3)  $\frac{2}{7}$
- (4)  $\frac{1}{7}$

(            )

**Section B**

Questions 7 to 10 carry 2 marks each. Write your answers in the space provided.

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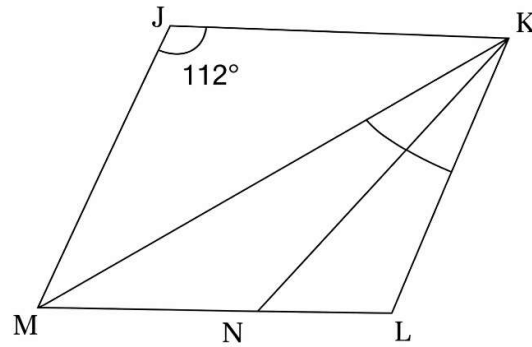
7. 20% of a number is 60. What is the number?

Ans: \_\_\_\_\_

8. There are some oranges and 150 apples at a fruit stall. The ratio of the number of oranges to the number of apples in the fruit stall is 5:3. How many more oranges than apples are there in the fruit stall?

Ans: \_\_\_\_\_

9. In the figure below. JKLM is a rhombus.  $\angle MKN = \angle NKL$ . Find  $\angle MKN$ .



Ans: \_\_\_\_\_

10. A bookshop sold  $\frac{3}{7}$  of its blue pens. It sold the same number of green pens as blue pens. It then had 3 times as many blue pens as green pens left. What fraction of the total number of pens was sold?

Ans: \_\_\_\_\_

**Paper 2**

Questions 1 to 3 carry 2 marks each. Show your working clearly in the space provided for each question and write your answers in the space provided. For questions which require units. Give your answers in the units stated.

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1. Olivia, Ethan and Marcus saved some money. Olivia's savings were  $\frac{11}{12}$  of Marcus' s savings. Ethan's savings were  $\frac{7}{18}$  of Marcus's savings. Ethan saved \$462. How much money did Olivia and Marcus saved in all?

Ans: \_\_\_\_\_

2. Amir had 240 m of string. He used some of the string to decorate 120 lanterns. He used  $\frac{3}{4}$  m of the string for each lantern. He then used all the remaining string to tie some gift bags. He used  $\frac{2}{3}$  m of string for each gift bag. How many gift bags did he tie?

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Ans: \_\_\_\_\_

3. There were 1600 books in a library in the morning.  
In the afternoon, the number of books decreased by 25%.  
In the evening, the number of books increased by 40% compared to the number of books in the afternoon. How many books were there in the evening?

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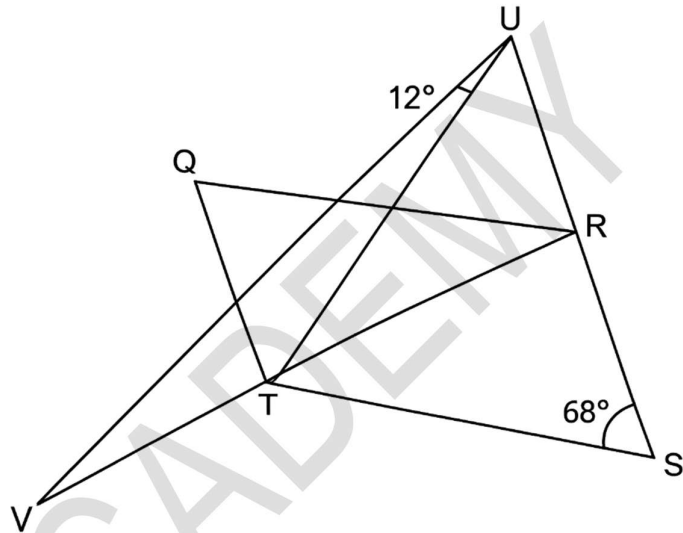
Ans: \_\_\_\_\_

For questions 4 and 5, show your working clearly in the space provided.

The number of marks available is shown in brackets at the end of each question or part question.

4. In the figure below, QRST is a parallelogram and STU is an isosceles triangle.  
 $\angle QRV = 40^\circ$ ,  $\angle TUV = 12^\circ$  and  $\angle TSU = 68^\circ$ .

- (a) Find  $\angle QTU$ .  
 (b) Find  $\angle RVU$ .



Ans: (a) \_\_\_\_\_ [ 2 ]

(b) \_\_\_\_\_ [ 2 ]

5. John bought a sack of flour. He used  $\frac{1}{4}$  of it to bake some cookies. He gave his brother 1650 g of the flour and  $\frac{2}{5}$  of the remainder to his sister. He gave the remaining flour to his mother.  $\frac{1}{3}$  of his mother's share was 300 g. What was the mass of the sack of flour John bought?

Ans: \_\_\_\_\_

**End of Paper**

**Have you checked your work? 😊**

**Solutions**

Section A

1. 2

2. 3

3. 4

4. 1

5. 3

6. 1

Section B

7. 300

8. 100

9. 17

10.  $\frac{18}{34}$

Paper 2

1. \$2277

2. 225

3. 1680

4a. 44

4b. 16

5. 4200