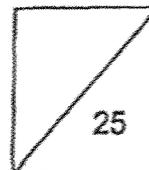




HENRY PARK PRIMARY SCHOOL
2025 Weighted Assessment 2
MATHEMATICS
PRIMARY 3



Name: _____ (

Class: P3 _____

Date: _____

Duration: 40 minutes

Parent's Signature: _____

Section A: Multiple Choice Questions (4 marks)

Questions 1 to 4 carry 1 mark 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 it in the brackets given.

1. $\frac{5}{9} = \frac{\boxed{?}}{72}$

What is the missing numerator?

(1) 10

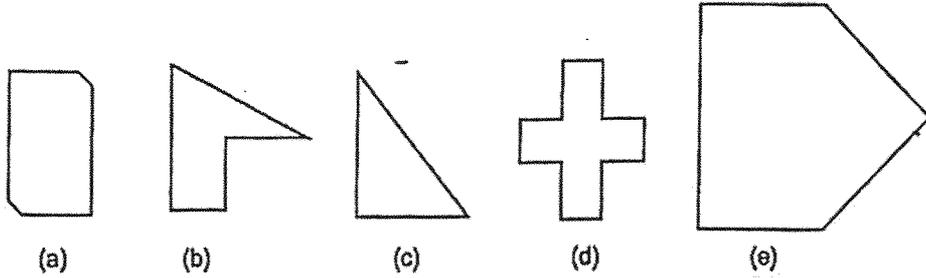
(2) 18

(3) 40

(4) 68

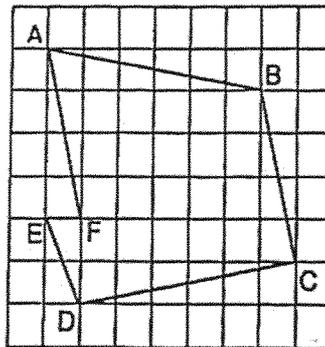
()

2. Which of the following figures have more than 2 right angles?



- (1) (d) only
- (2) (a) and (d) only
- (3) (d) and (e) only
- (4) (a), (b) and (c) only X

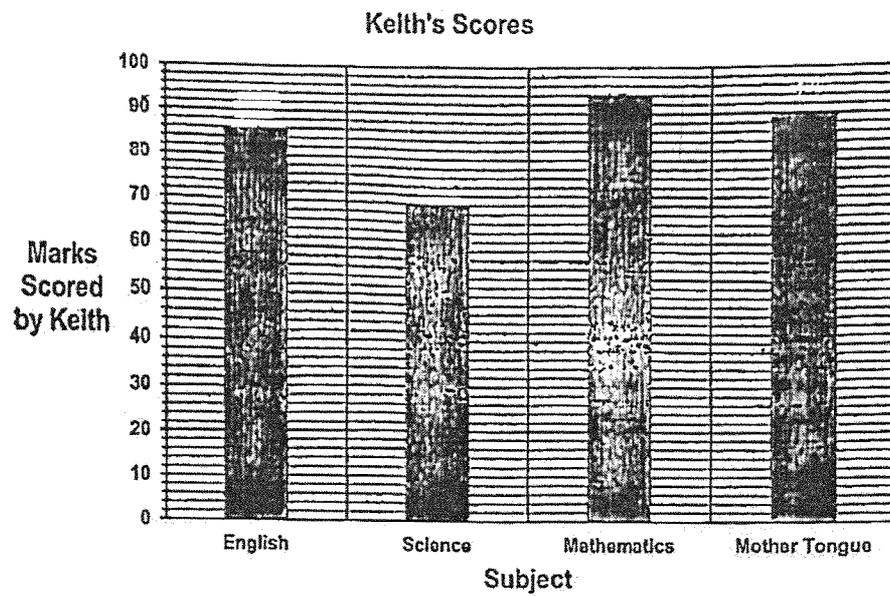
3. Identify the pair of parallel lines in the figure below.



- (1) $AB \parallel DC$
- (2) $AF \parallel BC$
- (3) $AF \parallel ED$
- (4) $BC \parallel ED$

()

4. The bar graph shows Keith's scores for 4 subjects.



Which one of the following statements is true?

- (1) Keith scored the highest in Science.
- (2) Keith scored 92 marks for Mathematics.
- (3) Keith scored more than 80 marks for 2 out of 4 subjects.
- (4) Keith scored higher marks for Mother Tongue than for English. ()

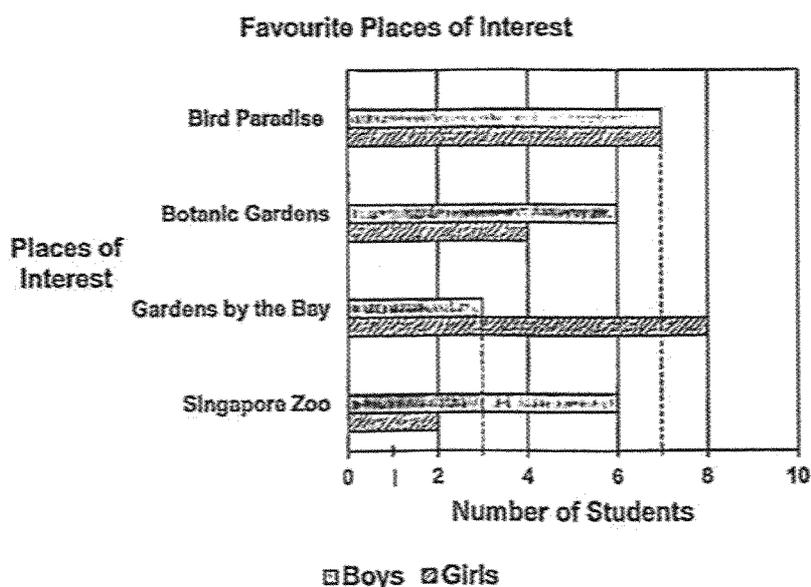
Section B: Short Answer Questions (10 marks)

Questions 5 to 10 carry 1 mark each.

Write your answers in the blanks provided. For questions which require units, give your answers in the units stated

5. The bar graph shows the number of students in 3J who like different places of interest.
How many more girls than boys like Gardens by the Bay?

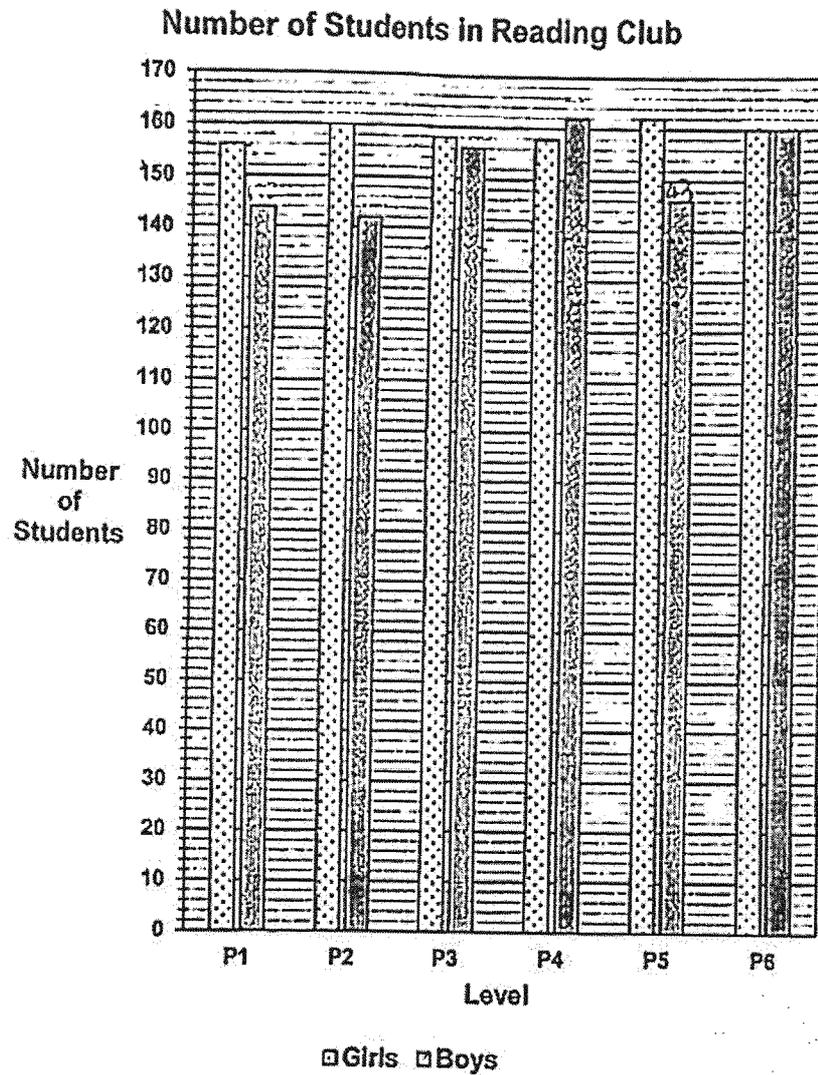
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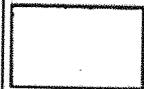
Ans: _____

6. The bar graph shows the number of Primary 1 to 6 students in the Reading Club.
Which grade level has more boys than girls in the Reading Club?

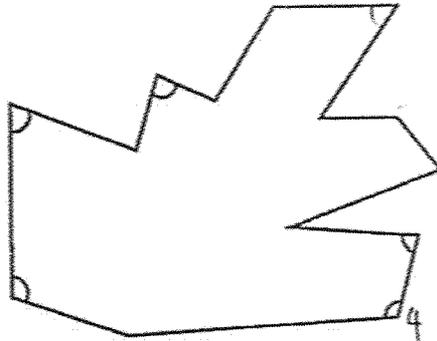
Do not write in this space



Ans: _____



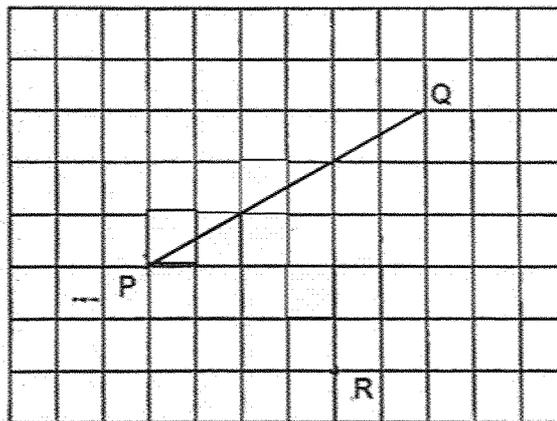
7. In the figure shown below, how many of the marked angles are obtuse angles?



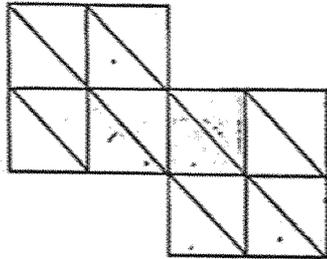
Ans: _____

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8. In the grid below, draw a line perpendicular to PQ, passing through point R.



9. The figure is made up of 16 identical triangles. What fraction of the figure is shaded? Express your answer in the simplest form.



Ans: _____

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write in
this space

10. Arrange the fractions in order. Begin with the smallest.

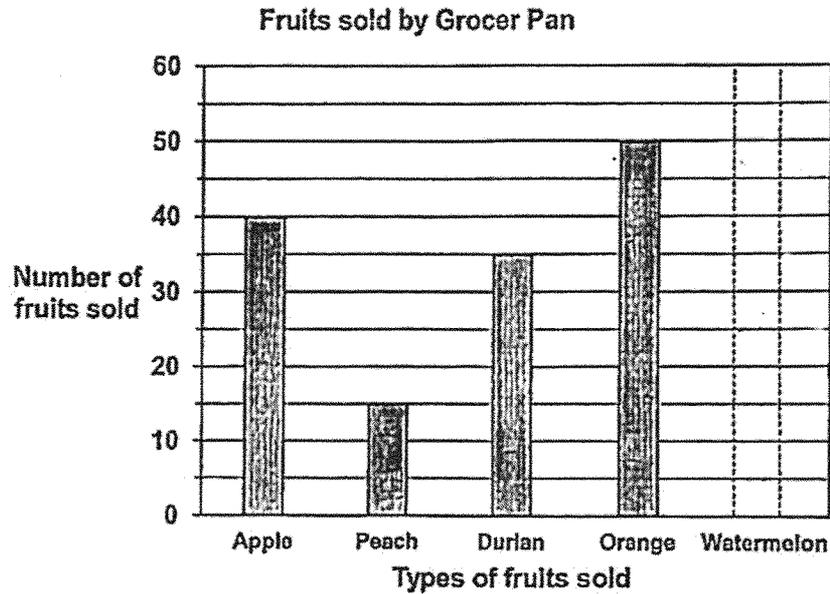
$$\frac{7}{12} \quad \frac{3}{7} \quad \frac{1}{2}$$

Ans: _____

Questions 11 to 12 carry 2 marks each.

Show your working clearly and write your answers in the blanks provided. For questions which require units, give your answers in the units stated.

11. The bar graph shows the number of fruits sold by Grocer Pan.



Do not write in this space

- (a) How many apples and durians did Grocer Pan sell in total?

Ans: (a) _____

- (b) Grocer Pan sold twice as many watermelons as peaches. Draw and shade the bar for the number of watermelons sold in the graph above.

12. Siti spent $\frac{1}{5}$ of her money on a cake and some of her money on a cookie. After buying both items, she had $\frac{3}{10}$ of her money left. What fraction of her money did she spend on the cookie? Express your answer in the simplest form.

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write in
this space

Ans: _____

Section C: Problem Sums (11 marks)

For questions 13 to 15, show your working clearly and write your word statements to indicate your final answer. The number of marks available is shown in brackets [] at the end of each question or part-question.

13. (a) Leo bought a toy car that cost \$13.85. He paid an additional \$1.50 for a box. How much did he spend in all?

Do not write in this space

Ans: (a) _____ [2]

- (b) Leo paid the cashier with two \$10-notes. How much change did he receive?

Ans: (b) _____ [2]

14. (a) Mr Bala prepared some gift bags. He packed 4 pens and 7 stickers in each gift bag. There was a total of 144 pens in the gift bags. How many gift bags did he prepare?

Do not write in this space

Ans: (a) _____ [2]

- (b) How many stickers were there altogether?

Ans: (b) _____ [2]

15. A school had some flags for National Day. The school gave out 378 flags to the students. After that, the school bought another 1386 flags. In the end, there were 2953 flags altogether. How many flags did the school have at

Do not write in this space



Ans: _____ [3]



- END OF PAPER -

SCHOOL : HENRY PARK PRIMARY SCHOOL
 LEVEL : PRIMARY 3
 SUBJECT : MATHEMATICS
 TERM : 2025 WA2

Q1	Q2	Q3	Q4			
3	3	2	4			

Q5	$8 - 3 = 5$
Q6	P4
Q7	4
Q8	
Q9	$\frac{4}{16} = \frac{1}{4}$
Q10	$\frac{317}{7212}$
Q11	a) $40 + 35 = 75$ b) $60 \div 2 = 30$
Q12	$\frac{1}{5} + \frac{3}{10} = \frac{2+3}{10} = \frac{5}{10} = \frac{1}{2}$
Q13	a) $\$13.85 + \$1.50 = \$15.35$ b) $\$20 - \$15.35 = \$4.65$
Q14	a) $144 \div 4 = 36$ b) $36 \times 7 = 252$
Q15	$2953 - 1386 = 1567$ $1567 + 378 = 1945$