THE PRIME EXAMINATIONS 2024

P.3 MID TERM II

MATHEMATICS

Time allocated 2 hours 30 minutes

Name:...

Signature:..

School:...

District Name:...

READ THE FOLLOWING INSTRUCTIONS CAREFULLY

QUESTION NUMBER	MARKS ATTAINED	INITIALS
1 - 5		
6 - 10		
11 - 15		
16 - 20		
21 - 22		
23 - 24		
25 - 26		
27 - 28		
29 - 30		
31 - 32		
TOTAL		

1. This paper has two sections: A and B. Section A has 20 questions (40 Marks) and Section B has 12 questions. (60 Marks)

2. Answer ALL questions. All the working for both sections A and B must be shown in the spaces provided.

3. All working must be done using a blue or black ball point pen or ink. Any work done in pencil other than on graphs and diagrams will not be marked.

4. No calculators are allowed in the examination room.

5. Unnecessary changes in your work and handwriting that cannot be read easily may lead to loss of marks.

6. Do not fill anything in the table indicated "FOR EXAMINERS' USE ONLY"

APPROVED:

Consultant
Thematic Department (PEC)

PUBLISHERS OF:-
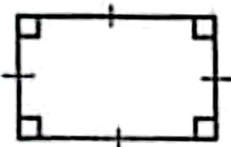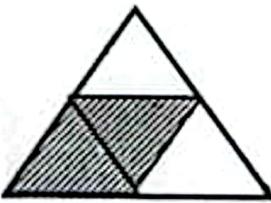
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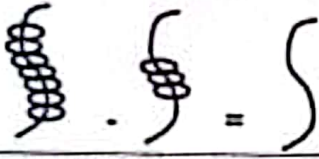
Turn Over

Section A (40 Marks)

1	Add: $$\begin{array}{r} 8\ 9\ 6 \\ -\ 3\ 5\ 2 \\ \hline \\ \hline \end{array}$$	2	Underline the bigger numbers. J,JJMJM 748 or 590
3	Write the place value of **3** in 9346.	4	Convert **5kg** to grams.
5	Write $\frac{1}{3}$ in words.	6	Multiply **2 x 5** using repeated addition.
7	**Name the figure below.** 	8	Workout the product of **6** and **3**.
9	Write sh. 3500 in words.	10	Express **9 metres** as centimeters.
11	Find the value of the circled digit in 8 4⑨3.	12	Identify the shaded part.

13	There are **1275 boys** and **4706** girls in Chelsea Primary School. How many pupils?	14	Arrange the following numbers in ascending order. 244, 512, 435, 046
15	Show **206** using bundles and sticks.	16	Shade $\frac{3}{5}$ in the figure below.
17	Workout correctly. 	18	Find the missing number. 4 × 6 = ☐
19	Expand **5963** using values.	20	Find the product of **3** and **7** using commutative property.

Section B (60 Marks)

21

(a) Write $\frac{2}{8}$ in words. (01 mark)

(b) Workout correctly. (02 marks each)

(i) $\frac{3}{8} + \frac{1}{6}$

ter text

(ii) $\frac{8}{9}$ + $\frac{3}{9}$

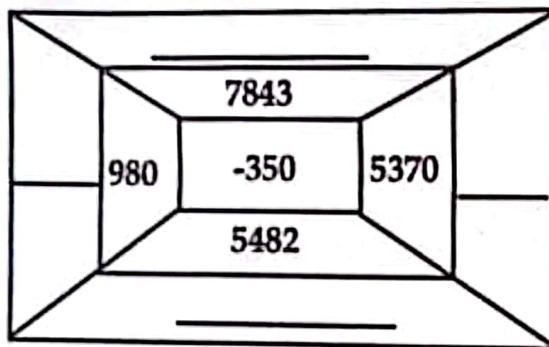**22** Use "<",">" or "=" to compare correctly. **(01 mark each)**

(a) 424 _____ 442

(b) 4 x 7 _____ 7 + 7 + 7 + 7

(c) 5504 _____ 4065

(d) 15m _____ 150cm

(e) 21days _____ 3 weeks

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23 Compare the puzzle below correctly. **(01 mark each)**

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24 Given the numeral 8347.

(a) Write it in words. **(01 mark)**

(b) Expand it using place values. **(02 marks)**

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(c) Find the sum of the value of 8 and the value of 4. (02 marks)

25. Use the diagram below to answer the questions that follow.
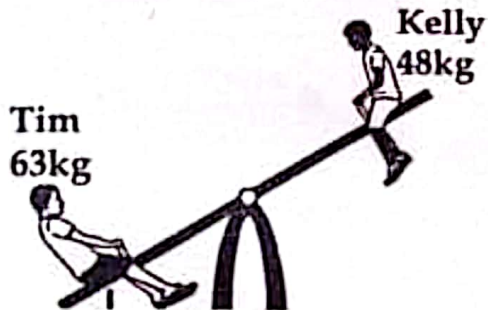
(a) Who is heavier? (01 mark)

(b) Who is lighter? (01 mark)

(c) Find the sum of their weight. (02 marks)

(d) Find the difference between their weight. (02 marks)

26 Given the digits 2, 9 and 4. Form all possible three digit numbers.

(05 marks)

27 (a) Count and fill in the missing numbers in **100s.**   (02 marks)

2395, 2495, _____, _____, 2795

(b) Arrange the following numbers in descending order.   (02 marks)
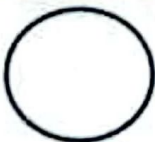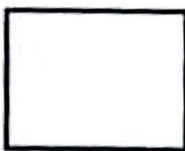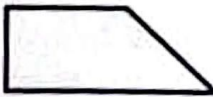
6019, 1096,   9061, 1960

28 Complete the table below correctly.   (05 marks)

x	8	12	50	23	6
3	___	___	___	___	___

29 <u>Name the shapes below correctly.</u>   (01 mark each)

30 (a) Multiply **8 x 4** using repeated addition. **(02 marks)**

(b) There are **42 desks** in a classroom. If **3 leaners** sit on each desk. Find the total number of pupils who will sit in that classroom. **(02 marks)**

31 **The bar graph below shows the number of eggs Bamu sold in a week. Use it to answer the questions that follow.**

Questions.

(a) When did Bamu collect the highest number of eggs? **(01 mark)**
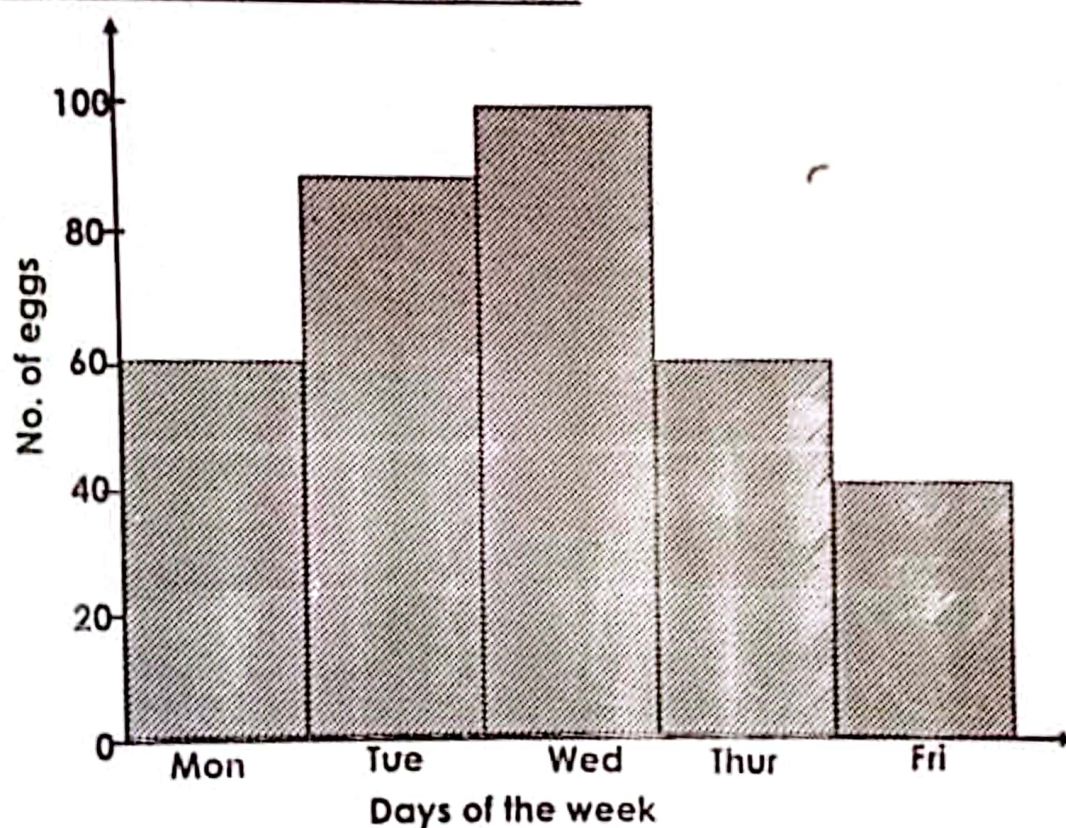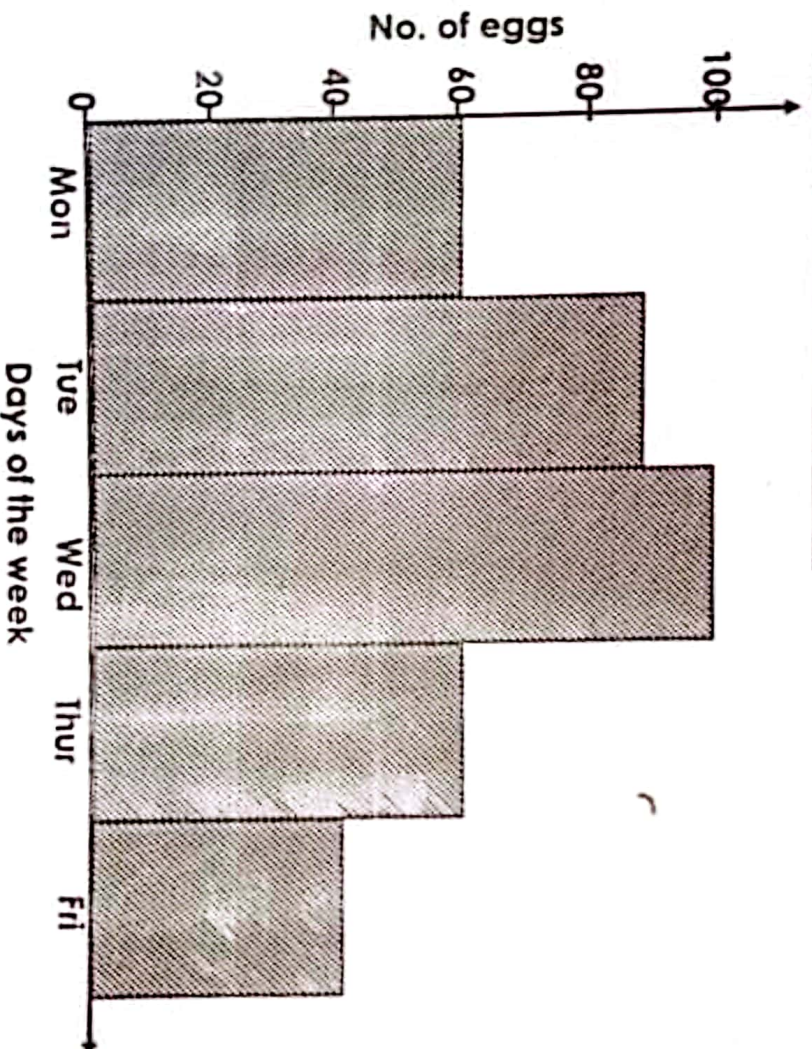
30 (a) Multiply **8 x 4** using repeated addition.

(02 marks)

(b)There are **42 desks** in a classroom. If **3 leaners** sit on each desk. Find the total number of pupils who will sit in that classroom.

(02 marks)

31 The bar graph below shows the number of eggs Bamu sold in a week. Use it to answer the questions that follow.

No. of eggs

100

80

60

40

20

0

Mon   Tue   Wed   Thur   Fri

Days of the week

Questions.

(a) When did Bamu collect the highest number of eggs?

(01 mark)

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