THE PRIME EXAMINATIONS 2024

P.3 BEGINNING OF TERM II

MATHEMATICS

Time allocated 2 hours 30 minutes

FOR WELL EXPLAINED LESSON VIDEOS WITH TESTS BY EXPERT TEACHERS
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Name:..

Signature:..

School:..

District Name:...

READ THE FOLLOWING INSTRUCTIONS CAREFULLY

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"

PUBLISHERS OF:-

FOR EXAMINERS' USE ONLY		
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		

APPROVED:

Consultant

Thematic Department (PEC)

Turn Over

Organised by: PRIME EDUCATIONAL CONSULT   @2024   Kampala

Compare correctly using "<", ">" or "=". (01 mark each)
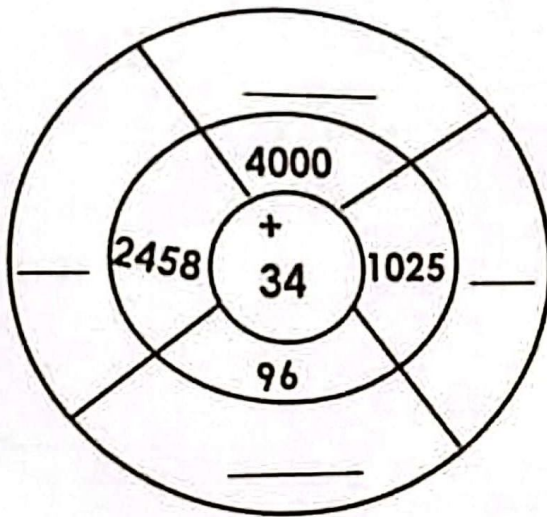
(a) 109 _____ 139

(b) 143 _____ 100 + 43

(c) 4m _____ 4000cm

(d) 5069 _____ 0059

(e) 7 days _____ one week

24 Complete the puzzle below. (01 mark each)

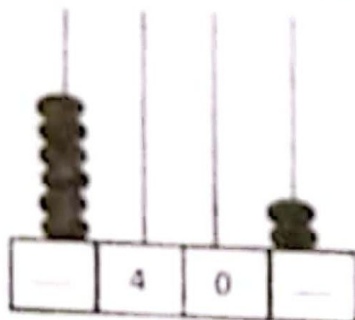25 (a) Multiply 3 x 9 using repeated addition. (02 marks)

(b) A tailor bought 3 pieces of cloth of 23 metres each. Express the total length of all pieces of cloth. (02 marks)

12. Arrange the following numbers in ascending order. 543, 4382, 980, 423	13. Write 98 in words.
14. Complete the abacus below. | _	4	0	_		15. Opio has 450 pencils. He served 220 pencils to pupils. How many pencils did he remain with?
16. Share 8 mangoes among 2 girls.	17. Find the value of the circled digit in 5⑦2 0.
18. Add correctly <pre> m cm 3 6 3 + 8 1 4 _____</pre>	19. Fill in the missing number. ☐ x 3 = 9
20. How many metres are in 1400cm?	

28 Form all the possible three digit numbers using 6, 3 and 4. (06 marks)

.

29 **Fill in the missing numbers.**   (01 mark each)

(a) ☐ - 6 = 7

(b) 800 + 113 = ☐
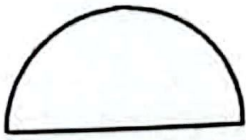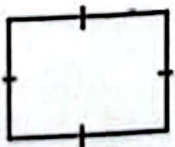
(c) 17 - ☐ = 8

(d) ☐ + 6 = 13

(e) 5 x 6 = ☐

30 **Complete the table correctly.**   (05 marks)

Shape	Name
	_____
_____	cone
	_____
_____	kite
	_____

21 Sort form and name small sets from the big set below.

(04 marks)
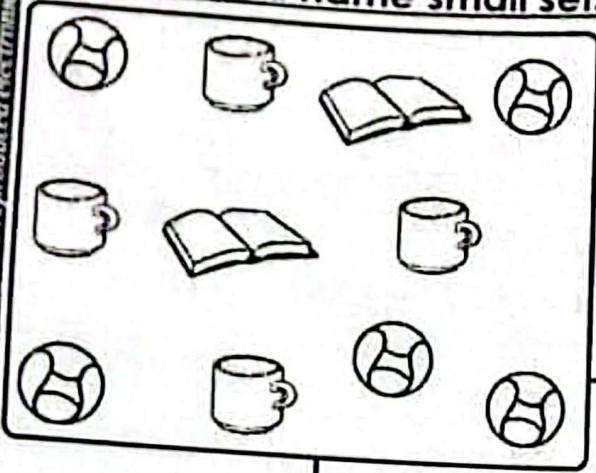
22 (a) Expand **5142** using values.

(02 marks

(b) Find the place value of **6** and **4** in **4601**.

(02 marks

Section A (40 Marks)

1 Add:

$$\begin{array}{r} 1\ 6\ 4 \\ +\ \ 8\ 4 \\ \hline \end{array}$$

2 Draw a set of five leaves.

3 Underline the bigger number.
6048 or 992

4 How many days make a week?

5 Find the place value of **8** in 8943.

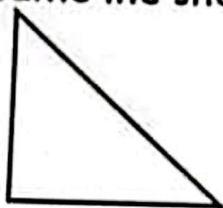**6** Add **6 +7** using commutative property.

7 Work out the number before and after.
_____, 769, _____

8 Express **5m** as **centimeters.**

9 Name the shape below.

10 Draw bundles and sticks to represent **319.**

11 Who is lighter or heavier?

Grace   Ben

Grace is _____ than Ben.

Ben is _____ than Grace.

31. Work out the following using a number line. **(02 marks each)**

(a) $4 + 6 = \boxed{}$

(b) $9 - \boxed{} = 4$

Use the information below to answer the questions that follow.

Name	Number of eggs
Kim	
Lucy	
Kato	
Lule	
Mako	

Questions.

(a) Who has the highest number of eggs?   (01 mark)

(b) Who received the same number of eggs?   (01 mark)

(c) How many more eggs did Kato get than Lule?   (02 marks)

(d) Find the total number of eggs they received altogether?   (02 marks)