M THE PRIME EXAMINATIONS 2023

PRIMARY FOUR BEGINNING OF TERM III **MATHEMATICS**

Time allocated 2 hours 30 minutes



		-14 1.	
Name:			
Signature:			
School:			
	,		
District Name:			, 1, 1,
READ THE FOLLOWING INSTRUCTIONS CAREFULLY	FOR EXA	MINERS' US	E ONLY
1. This paper has two sections: A and B. Section A has 20	QUESTION NUMBER	MARKS ATTAINED	INITIALS
questions (40 Marks) and Section B has 12 questions.	1-5	1 1 1 1 1	
(60 Marks)	6-10		1
2. Answer ALL questions. All the working for both sections	11 - 15		
A and B must be shown in the spaces provided.	16 - 20 ,		Ĭ
	21 - 22		4
3. All working must be done using a blue or black ball point pen or ink. Any work done in pencil other than on	23 - 24	-	β ,
graphs and diagrams will not be marked.	25 - 26	• 1	174
	27 - 28 ,		1
4. No calculators are allowed in the examination room.	29 - 30		22
that the second producting that	31 - 32	-	- 1
5. Unnecessary changes in your work and handwriting that cannot be read easily may lead to loss of marks.	TOTAL)	,
		APPROVED	1 de 17

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

Consultant Mathematics Department (PEC)

PUBLISHERS OF:-

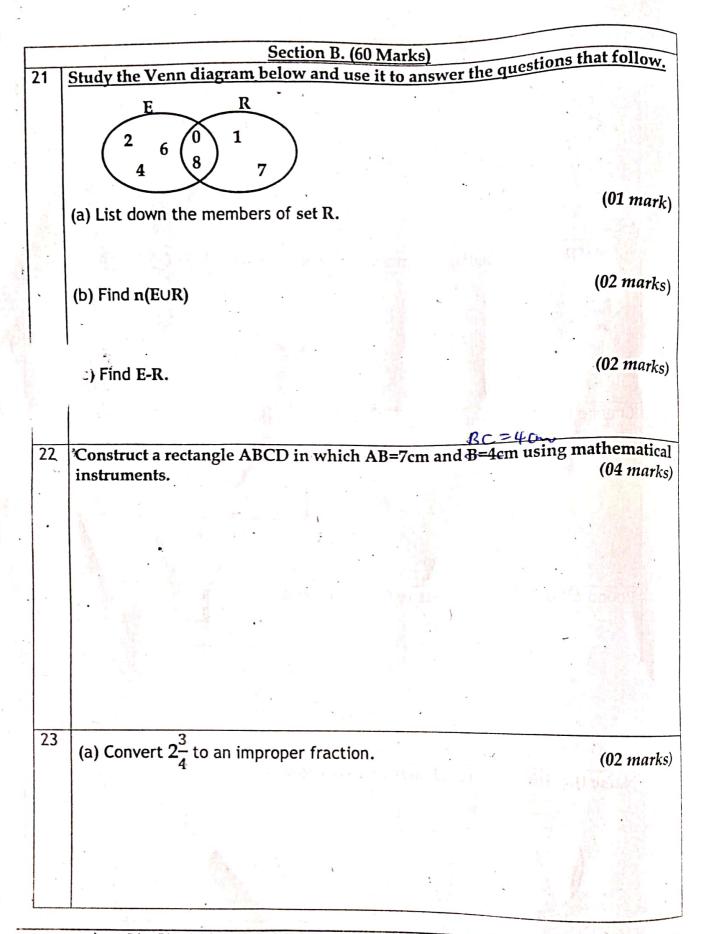
Turn Over

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4	Section A.	3.	Write the allege value of 3 in 7038
1 6	Work out: 3 7	2	Write the place value of 3 in 7038.
1	<u>+10</u>	1.	
ļ			
4		ķ	
7			
-			The state of the s
3	Find the next number in the	4	start 1 startingram below
AUX.	sequence.	-	Shade $\frac{1}{3}$ of the diagram below.
	9, 12, 15, 18,	ž,	
٠,			
.,	2007	,	
5	Fill in the missing number below.	6	Show 4:30 on the clock face below.
	I'm in the missing number below.	٦	OHOW TOO OH the Cloth
	+ 6 = 11	1 2	11 12 17
	+ 6 - 11	• ,.	£10 23
v			<u></u>
7	Shakalist Same College Value - Visa -	100	E8 43
	[4] [2] 12 [4] 14 [4] 14 [4] 15 [4]		K. 7.6 milis
	and the state of t		
7	Write XXIV in Hindu Arabic	8	Draw a cone in the space provided
F .	numerals.		below.
lie.			
1.5	1 2		
1 1		, -, "	
192 - 104			
Van-		1	
9	Given that Set P = (h : r d s) find	10	Write eight thousand three hundred
	Given that Set $R = \{b,i,r,d,s\}$, find	10	
1	n(R)		five in figures.
,	Company of the control of the contro	0.0	
	**		
11	Which number is represented by	12	Opoloti bought a toy car at sh.3700.
	 ?		He sold it at sh.4300. Find his profit.
	/// /// /// ///		and the profite
	A Company of the Comp	., .	
	기 열차 있는 기계 생각이 없는 그리는 생각이다.		
	# 1 km is it is the the Call ()	1. 1.	역 4 · 마이에 마다와 여러 마다 경기 다른 이 시작하다면 보는 그 목록 가게 하고 있다. 회사 가지 않는데
	the first of the second		그 문제한 아이램 환경상으로 그로부드 그 그렇다면서 이렇게 된다.

5,

13	Expand 4725 using values.	Use $>$, $<$ or $=$ to complete the statement below. $\frac{3}{5} - \frac{3}{4}$
15	If @ represents 3 balls, how many ba	lls are represented (B) (B) (B)?
Parin Significant Million	15 GY	
16	Change 5m to centimetres.	17 Find the area of the figure below.
		3m -3m -5m
18	Round off 408 to the nearest tens.	19 Multiply: 3 0 4
20	Name the line marked KD on the fig	ure below.
20	Name the line marked ND on the lig	are below.
	$\left(\begin{array}{c} \\ \\ \\ \\ \end{array}\right)$	



ri u - j-	(b) Work out: $\frac{7}{15} - \frac{3}{15}$	(02 marks)
	(c) Find the next two equivalent fractions of $\frac{3}{4}$.	(02 marks)
,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
24	Use the figure below and answer the questions that follow.	7
		er in " " Type"
	6cm	
	1 Joens	
4		
Ø	(a) How many right angles are in the figure above?	(01 mark)
	- (2) 1 전에 보면 보면 보고 있는데 보고 	
	(b) Work out its area.	(02 marks
•		
	(c) Calculate the total distance around the figure.	(02 marks)
5. "		
25	Shamasha is 23 years old. Tamson is 31 years old.	`
	(a) Who is older?	(01 marks
		, , , , , , , , , , , , , , , , , , ,
	(b) Find their total age	(00
	(b) Find their total age.	(02 marks
		• 11:11
	[- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	FRIED II.
		er aut

S.	(c) How old was Tams	on 5 years ago?		(02 marks
W. T.				
14.				
l'i				
26	Chadratha shanning 1	2-1-1-1		11
20	Study the shopping li Item	ist below and ans	wer the questions th	hat follow.
*	A pencil	Cost	L. Dilling of Edwards	Takin Military
	A mathematical set	sh. 400	, , , , , , , , , , , , , , , , , , ,	
٠, إ		sh. 2500		
	A pen A book	sh. 1000	V 1	
	4	sh. 1500		
	(a) What is the cost of	f the channet the	Township town within	(01 mark)
	(a) What is the cost of	i the cheapest ite	m?	(OI mark)
100				
	4		10° - 10° -	
1.	v 🏰	it were see all	ner e allei e allei e a	A VILLE VENEZO
		it were Barye	erna a Ligares agi	The Williams
	(b) Find the total cost	t of a pencil and a	book	(02 marks)
	(b) Find the total cost	t of a pencil and a	book.	(02 marks)
	(b) Find the total cost	t of a pencil and a	book.	(02 marks)
	(b) Find the total cost	t of a pencil and a	book.	(02 marks)
	(b) Find the total cost	t of a pencil and a	book.	(02 marks)
				(02 marks)
	(b) Find the total cost			(02 marks) (02 marks)
	(c) Calculate the tota	al cost of all the ite		
27		al cost of all the ite		(02 marks)
27	(c) Calculate the tota	al cost of all the ite		
27	(c) Calculate the tota	al cost of all the ite		(02 marks)
27	(c) Calculate the tota	al cost of all the ite		(02 marks)
27	(c) Calculate the tota	al cost of all the ite		(02 marks)
27	(c) Calculate the tota	al cost of all the ite	55 P. L.	(02 marks)
27	(c) Calculate the tota	al cost of all the ite	55 P. L.	(02 marks)

28	Use ">", "<" or "=" to complete the statements below. (02 marks each)	
1	(a) 1 dozen of pens 12 pens.	
	(b) 5000gm 50 kg	
	(c) $3 + 0$ 3×0	
29	(a) Find the LCM of 3 and 4. (02 marks)	
1.		
. [
	(b) List down all the factors of 6. (02 marks))
	(c) Write all the odd numbers less than 10. (01 mark))
30	Use the digits, 3, 7 and 2. (a) Write the biggest and smallest 3 digit numbers formed. (02 marks)	;)
H.,		e E
	(b) Find the sum of the biggest and smallest 3-digit numbers formed.	•
	(b) Find the sum of the biggest and smarked a digital mark.	S)
٠		
	(c) Expand the smallest 3-digit number formed using place values. (01 mar	·k,

