

THE PRIME EXAMINATIONS 2024

P.5 END OF TERM I

MATHEMATICS

Time allocated 2 hours 30 minutes



Name:	Teacher O.D	7
Signature:	0751118346	Suggest Marking
School:	OF THE	I guide:

READ THE FOLLOWING INSTRUCTIONS CAREFULLY

- This paper has two sections: A and B. Section A has 20 questions (40 Marks) and Section B has 12 questions. (60 Marks)
- 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.
- Do not fill anything in the table indicated "FOR EXAMINERS' USE ONLY"

PUBLISHERS OF:-

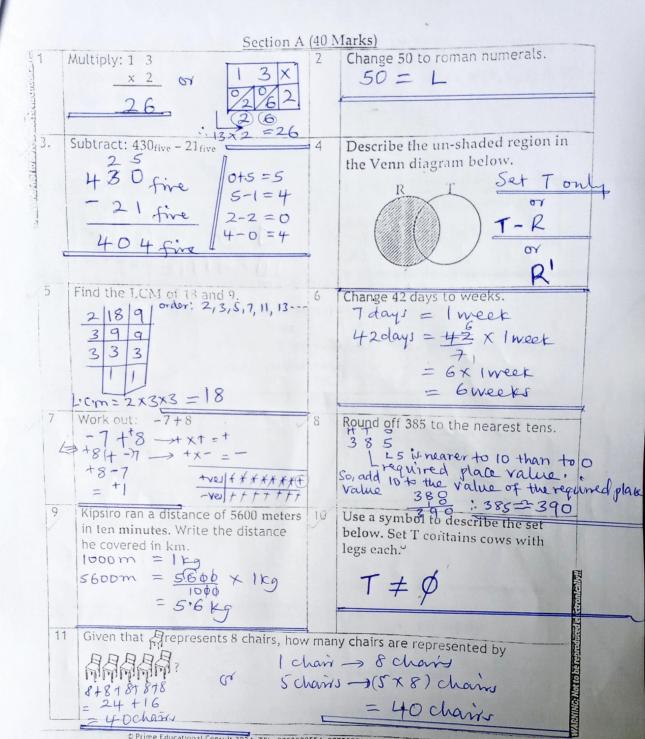
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QUESTION NUMBER	MARKS ATTAINED	INITIALS
1-5		
6 - 10		
11 - 15		
16 - 20		
21 - 22		
23 - 24		
25 - 26		
27 - 28		
29 - 30		7.31
31 - 32		
TOTAL		

APPROVED

TR
Consultant

Mathematics Department (PEC)

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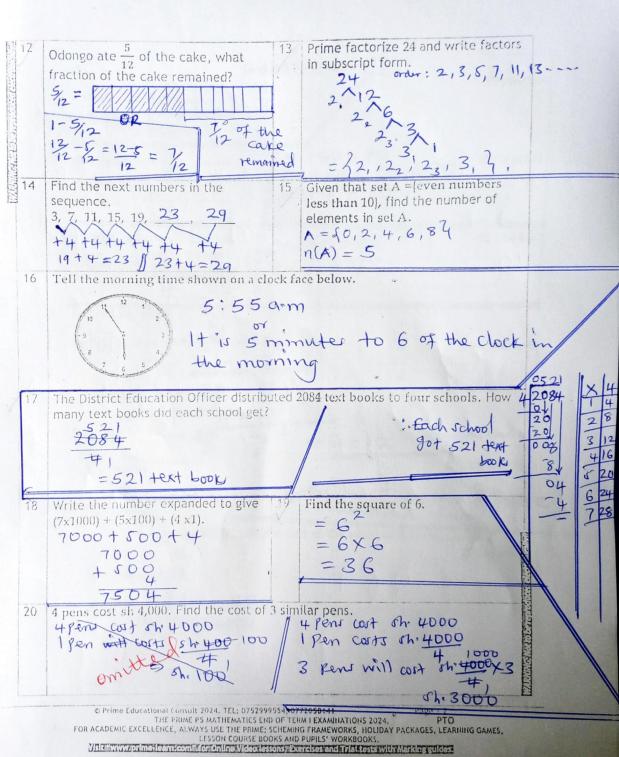


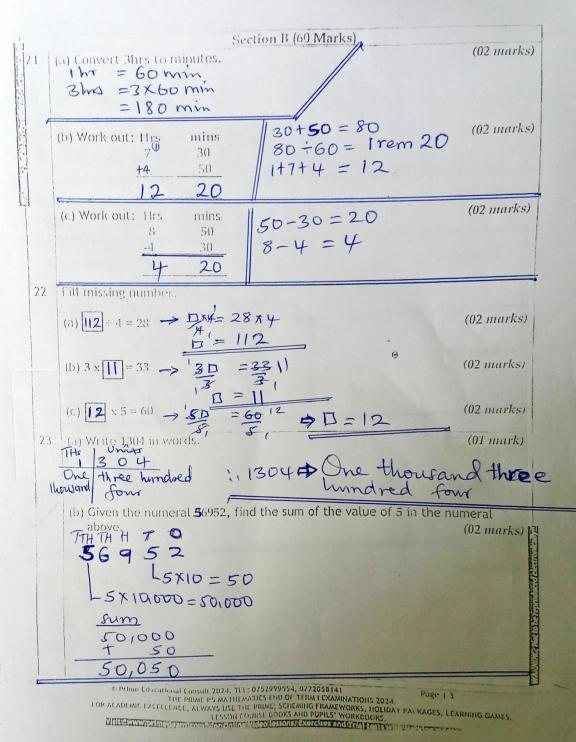
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THE PRIME P5 MATHEMATICS END OF TERM I EXAMINATIONS 2024.

FOR ACADEMIC EXCELLENCE, ALWAYS USE THE PRIME; SCHEMING FRAMEWORKS, HOLIDAY PACKAGES, LEARNING CAMPS

LESSON COURSE BOOKS AND PUPILS' WORKBOOKS





TV

CS CamScanner

Study the Venn diagram below and answer questions that follow. $\begin{pmatrix} 11 & 13 & 10 \\ 12 & 17 & 5 & 4 \end{pmatrix}$ (01 mark) (a) List down all the elements of set A. A = 91,0,11,12,179(01 mark) (b) List down all the elements of set B. B=11, 12, 17, 13, 10, 5, 43 (02 marks) AUB=\$1,0,11,12,17,13,5,4,107 n (AUB) = 9 (02 marks) (d) Find n(B-A) B-A= \$13,10,4,53 ncB-A = 4 (02 marks) (a) Work out: $\frac{11}{17} - \frac{15}{17}$ 25 (b) Work out: $\frac{5}{6}$ of 36 sweets. (02 marks) 5, ×36 sweets (36+6) × 5 smeets 6 x 5 seveets 30 sweets O Prime Educational Consult 2024. TEL: 0752999554, 0772058141

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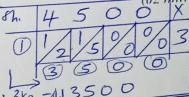
LESSON COURSE BOOKS AND PUPILS' WORKBOOKS, HOLIDAY PACKAGES, LEARNING GAMES,

LESSON COURSE BOOKS AND PUPILS' WORKBOOKS.

CS CamScan

Below is the slopping list.

- a kg of sugar at sh 4500
- a kg of rice at sh 3500 a litre of milk at sh 2000



(b) Find the total cost of 2 kg of rice and
$$1\frac{1}{2}$$
 litre of milk:

$$Rice = 2 \times 4.3500 = 8h. 7000$$

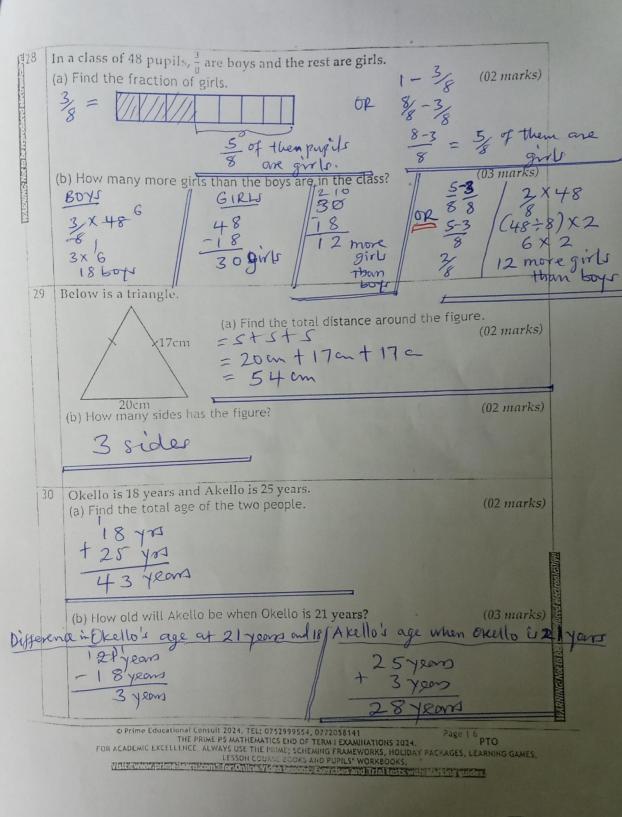
Milk =
$$\frac{12 \times 2000}{32 \times 2000}$$
 = $\frac{12 \times 2000}{12000}$ = $\frac{12 \times 2000}{12000}$

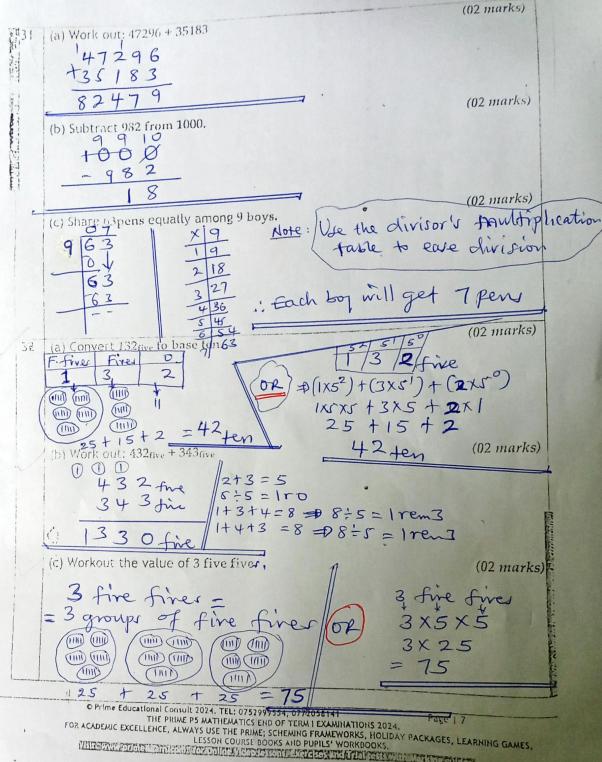
- 77 Given the digit 7, 1, 6
 - (a) Write the largest numeral formed using the above digits.
- (01 mark)

- 761
- (b) Write the smallest numeral formed using the above digits.
- (01 mark)

- (c) Find the sum of the largest and the smallest numerals formed.
 - (02 marks)

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