

PRIMARY FIVE MATHEMATICS REVISION SERIE ONE TERM III 2024

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PUPIL'S NAME.....

1	Work out: $1515 \div 3$	2	Draw a set to show that all boys are pupils
3	Change $\frac{1}{4}$ as percentage	4	Express $\frac{1}{3}$ as a decimal fraction
5	250g of rice costs sh. 1000. How many kilograms can you buy with sh. 4000?	6	Work out: $\frac{1}{2} - \frac{1}{4} + 2\frac{1}{4}$
7	Acen left home at 11:00am and reached school at 1:05 pm. How long did she take to reach school?	8	Edina counted $3\frac{1}{2}$ dozen of pens. Represent the number of pens using tallies
9	In space below, draw an angle of 70°	10	Write 879.75 in standard form.

11. Mrs Ocheng shared 180 oranges to her three children, Akullo, Akello and Alice in the ratio of 2:1:3 respectively. How many oranges did each child get?

12. With a help of pair of compasses, ruler and a sharp pencil only. Construct a square PQRS of diagonal 3cm.

13. Head teacher gave $\frac{1}{3}$ of the books to primary five, $\frac{1}{2}$ of the reminder to primary six and the rest to primary seven. Primary seven received 50 books.

a) What fraction of books did primary seven receive?

b) Calculate the total number of books which was given out.

14. Complete the shopping list below carefully.

Items	Quantity	Unit price	Amount
Rice	2kg	Sh.8400
Cooking oil	Sh. 7000 per litre	Sh. 3500
Sugar	$\frac{1}{2}$ kg	Sh. 4000 per kg	Sh.
Milk	2 litres
		Total amount	Sh.16000