## BEAUTIFUL BEGINNINGS NURSERY & PRIMARY SCHOOL **END OF TERM III EXAMINATIONS - 2023**

## PRIMARY FIVE - MATHEMATICS

TIME ALLOWED: 2 HOURS 30 MINUTES

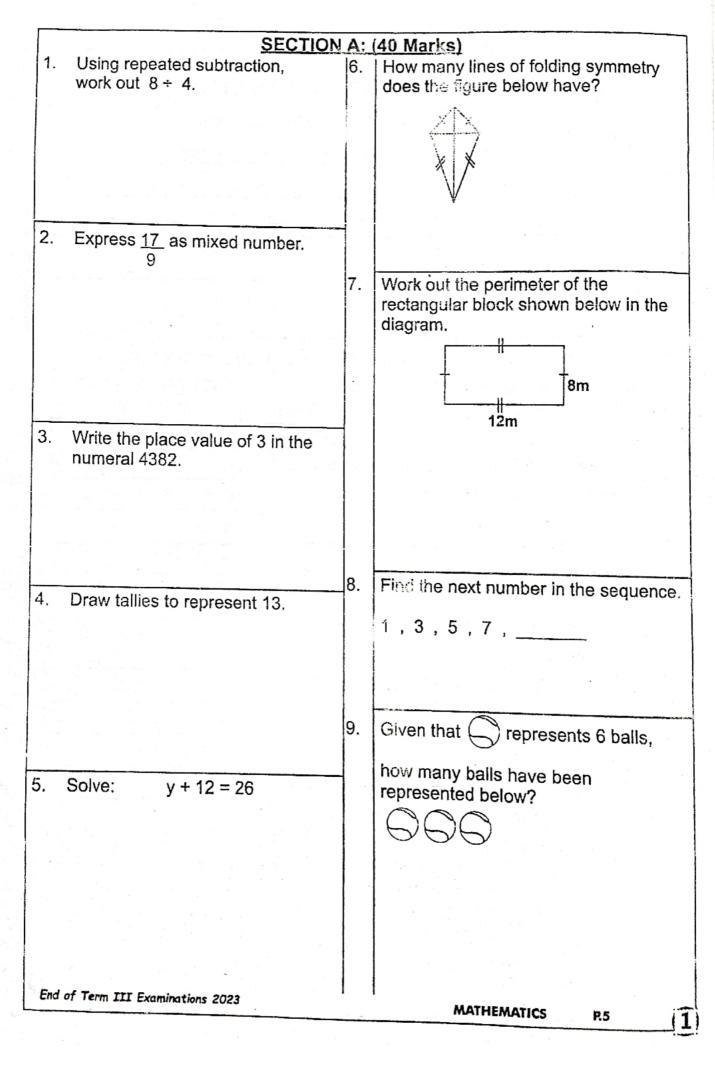
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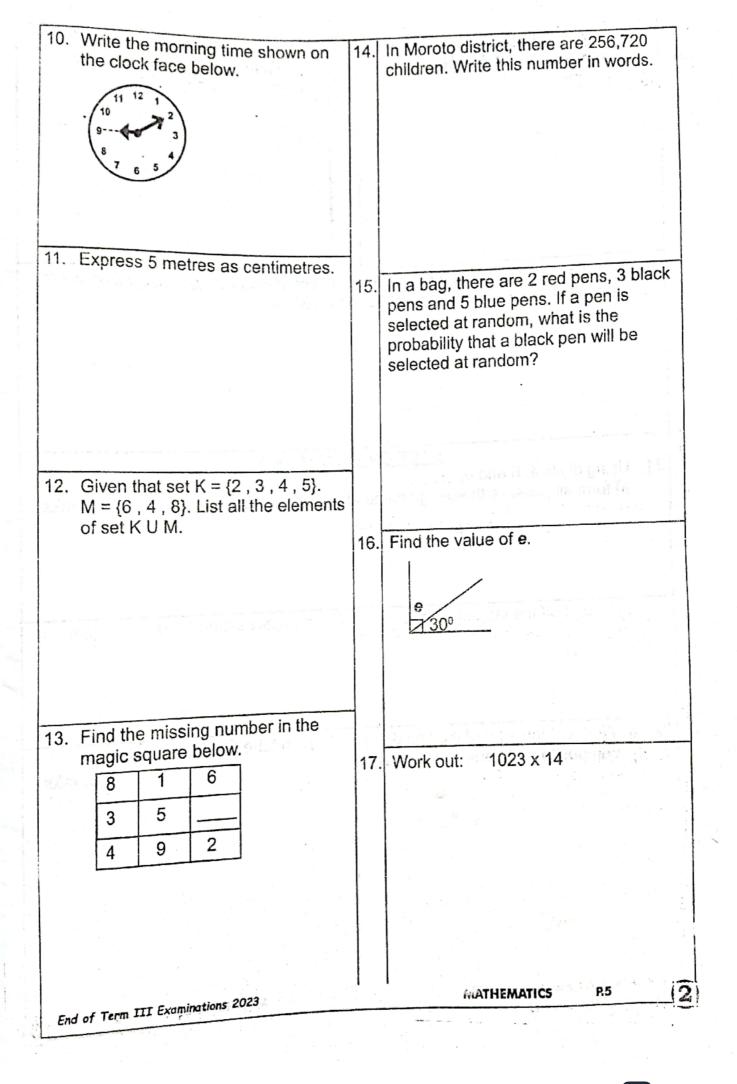
## DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO

## Read the following instructions carefully:

- 1. The paper has 2 sections: A and B. Section A has 20 questions and section B has 12 questions.
- 2. 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 a fountain pen. Any work in pencil other than graphs, pictures and diagrams will not be marked.
- 4. No calculators are allowed in the examination room.
- 5. Unncessary changes of work may lead to loss of marks.
- 6. Any handwriting that cannot easily be read may lead to loss of marks.
- 7. Do not fill anything in the boxes indicated "For examiners' use only" and those inside the elestions paper.

FOR EXERMINER'S USE ONLY			
QN. No.	MARK	SIGN	
1-5		7 57	
6 - 10			
11 - 15			
16 - 20			
21 - 22			
23-24			
25 - 26			
27 - 28			
29 - 30			
31 - 32			
TOTAL	200		





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	1
composite numbers. (3 mks)	(2 mks)
22. a) Work out the sum of the first 6	b) Find the L.C.M of 4 and 6.
b) Round off the largest number for	med to the nearest hundreds. (2 mks)
<ol> <li>Using digits 4, 6 and 3,</li> <li>a) form all possible three-digit nume</li> </ol>	erals using the above digits. (3 mks)
	B: (60 Marks)
The difficultación de l'attribute de la	
or so by bisecting the middle of 60	oll a lou-alc.
20. Using a ruler, a sharp pencil and a of 90° by bisecting the middle of 60°	pair of compasses only, construct an angle
	7
age in Roman numerals.	How many kilograms of salt will Henry buy for sh. 4,000?
18. Thomas is 3 years old, write his	19. A Kilogram of Sait Costs sit. 1,000.

A Better.

23.	a) Work out: 1 + 2	1	1	of 12kg of sug	ar?
		(2 mks)			(2 mks)
	c) Find the next equivaler	nt fraction to	<u>3</u> 4		(2 mks)
24. 3	a) A farmer had 37,849 bi remain with?	rds, he sold	2,361 of them. H	ow many birds	did he (2 mks)
Ł	o) Peter is 12 years old, h sister?	is sister is 4	years older than	him. How old i	is his (2 mks)
5. a	Ocalculate the area of the below.  8cm 10cm 6cm	e figure (3 mks)	b) Find the v below.	olume of the c	uboid (2 mks)

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i) + 3 = 8 (2 mks)	ii) 2 x = 14 (2 mks)
b) Fill in the missing numbers.	
27. a) Collect like items. 6m + 2m (2 mks)	
Color Schower and School School	(2 mks)
c) How much will one pay for a kilogra	
of bilebild grow well are a hard and	
b) Allen bought 2kg of rice. How much sugar and rice?	did she pay altogether for the 2kg of (2 mks)
	of the Olive of
a) What is the most expensive item?	(1 mk)
1 litre of milk costs sh. 2,000. 1 kg of rice costs sh. 3,500.	
26. Using the shopping list below, answer 1kg of sugar costs sh. 5,000. A bar of soap costs sh. 6,000.	the questions that follow.

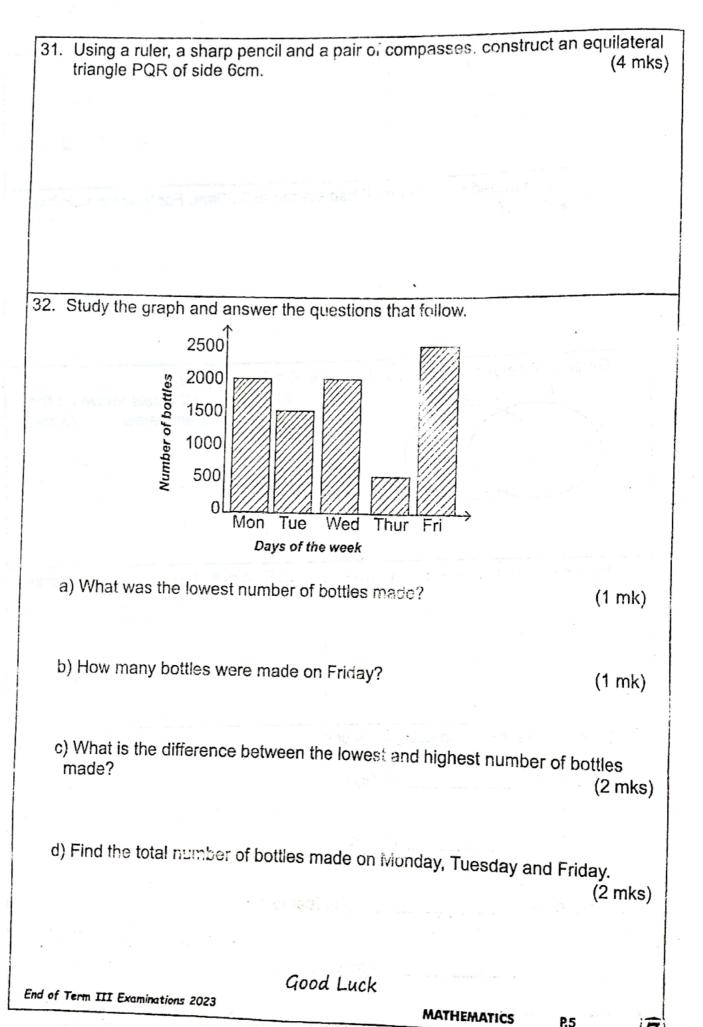
28.	a) Work out: Week Days 2 6 1 4	
	•	(2 mks)
	b) A lesson ended at 11:30am. It had started at 9:20am. For how lo lesson last?	ng did the (2 mks)
29.	Given that set A = {p,q,r,s,t,u}, Set B = {m,n,p,u}.  A B a) Represent the sets ab venn diagram below.	ove on the (3 mks)
	b) List elements of A – B (1 mk) c) Find n(A U B)	(2 mks)
30.	Compare the following using > , < or =. (	1 mk @)
	a) Fortnight 21 days.	
	b) 1000km 1000m	
	1kg of sand1kg of feathers	

leap year.

d) 366 days \_\_\_

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