



CREAM STARS JUNIOR SCHOOL
MID-TERM I EXAMINATIONS 2024
ENGLISH
PRIMARY SIX

Time Allowed: 2Hrs 30MIN

Name:.....

Stream:.....

Read the following instructions carefully:

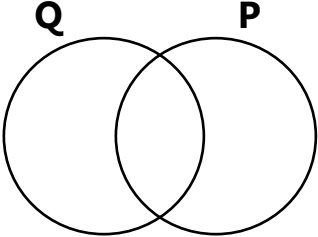
1. The paper has **two** sections: **A** and **B**
2. Section **A** has 20 short questions (40 marks)
3. Section **B** has 12 questions (60 marks)
4. Answer **ALL** questions. All answers to both Sections **A** and **B** must be written in the spaces provided.
5. All answers must be written using a blue or black ball point pen or ink. Diagrams should be drawn in pencil.
6. Unnecessary alteration of work may lead to loss of marks.
7. Any handwriting that cannot be easily read may lead to loss of marks.
8. Do **not** fill anything in the boxes indicated for Examiner's use only.

FOR EXAMINER'S USE ONLY

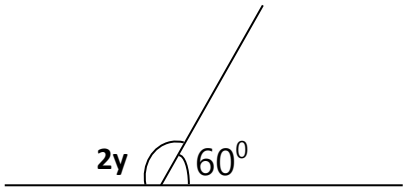
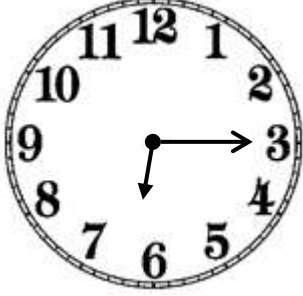
Qn. No	MARK	SIGN
1 – 10		
11 – 20		
21 – 24		
25 – 28		
29 - 32		
TOTAL		

Turn over

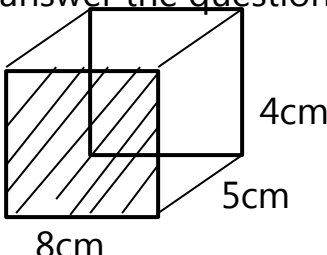
SECTION A : 40 MARKS


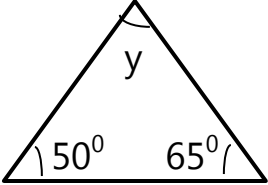
1.	Add: $825 + 43$	2.	Write 5044 in words.
3.	Shade the region P – Q 	4.	Simplify: $7y + 5m - 2y - m$
5.	Write the next number in the sequence 11, 14, 17, 20, _____	6.	Work out: $\frac{2}{3} - \frac{1}{4}$
7.	Solve $3m - 4 = 14$	8.	Write 46 in Roman numerals.

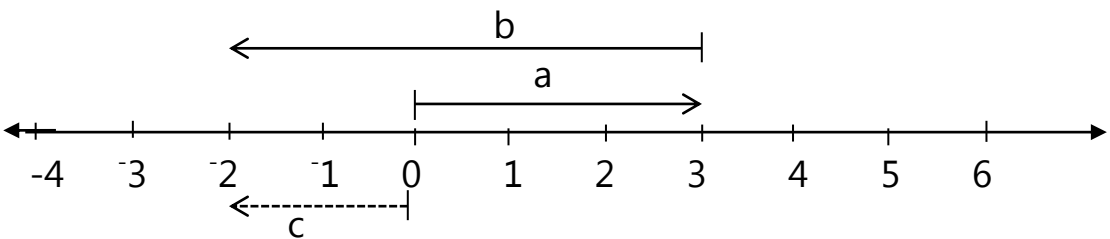
9.	Without using a pair of compasses, draw an angle of 60° .		
10.	Convert $3\frac{1}{2}$ hours into minutes.	11.	Which integer is 4 steps on the left of -2?
12.	Add: $ \begin{array}{r} 323_{\text{five}} \\ + 12_{\text{five}} \\ \hline \end{array} $	13.	Expand 4.27 using powers of ten.
14.	The cost of 3 books is sh. 1800. What is the cost of two similar books?		

15.	Find the value of y in degrees. 	16.	What morning time is shown by the clock face below? 
17.	Workout the range of 2, 4, -2 and 8	18.	Workout $3 + 5 = ___ \pmod{7}$
19.	How many half liter cups of water can you get from a 5 litre jerrycan?	20.	Find the square of 9.

	<p>statements below (1mk@)</p> <p>(i) 12×3 _____ $12 + 3$</p> <p>(ii) -1 _____ -4</p> <p>(iii) $\frac{2}{5}$ _____ $\frac{4}{10}$</p> <p>b) Change 2.5kg to grammes. (2mks)</p>	<p>and the rest are boys.</p> <p>a) What is the fraction for boys? (1mk)</p> <p>b) How many girls are in the class? (2mks)</p> <p>c) How many more girls than boys are there in the class? (3mks)</p>
25.	<p>Given that $a = 3$, $b = 4$ and $c = 5$ Evaluate</p> <p>i) $3a + c$ (2mks)</p>	<p>ii) $cb - a^2$ (3mks)</p>

26.	<p>Mrs. Bwanika went to a shop and bought the following items:</p> <ul style="list-style-type: none"> ▪ 2kg of sugar at sh. 5000 per kg ▪ 1 $\frac{1}{2}$ kg of meat at sh. 15000 per kg. ▪ 2 packets of salt for sh. 1000 <p>a) How much did she spend altogether? (4mks)</p>		<p>b) If she had a fifty thousand shilling note, what was her change? (2mks)</p>
27.	<p>The figure below is a cuboid. Use it to answer the questions.</p>  <p>b) Find the volume of the above cuboid? (2mks)</p>	<p>a)</p> <p>c)</p>	<p>How many edges does the solid figure have? (1mk)</p> <p>Find the area of the shaded part. (2mks)</p>

28.	<p>Solve the unknown angles. (3mks@)</p> 	b)	
29.	<p>Using a ruler, a pencil and a pair of compasses only, construct a regular hexagon of side 4cm (5mks)</p>		

30.	<p>A man drove from Kampala to Mbarara at a steady speed of 60km/hr for 3 hours. What is the distance between Mbarara and Kampala? (3mks)</p> <p>Express 15km as metres (2mks)</p>		
31.	<table border="1"> <tr> <td data-bbox="207 724 828 1220"> a) Workout: $\begin{array}{r} 7559 \\ + 2483 \\ \hline \end{array}$ (2mks) </td><td data-bbox="828 724 1498 1220"> b) $\begin{array}{r} \sqrt{2525} \\ 5 \overline{)2525} \end{array}$ (2mks) </td></tr> </table>	a) Workout: $\begin{array}{r} 7559 \\ + 2483 \\ \hline \end{array}$ (2mks)	b) $\begin{array}{r} \sqrt{2525} \\ 5 \overline{)2525} \end{array}$ (2mks)
a) Workout: $\begin{array}{r} 7559 \\ + 2483 \\ \hline \end{array}$ (2mks)	b) $\begin{array}{r} \sqrt{2525} \\ 5 \overline{)2525} \end{array}$ (2mks)		
32.	<p>Use the numberline below to answer questions that follow.</p>  <p>a) Write the integers represented by (1mk@)</p> <p>a _____ b _____</p> <p>c _____</p> <p>b) Write the mathematic statement for the above numberline. (2mks)</p>		

END