

ME EDUCATIONAL CONSULT

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PRIMARY FIVE END OF TERM ONE MATHEMATICS 2025

TIME ALLOWED: 2hrs 30 MIN

NAME:

CLASS:

SECTION A (40MARKS)

1	Work out 1 2 3 + 4 3 _____ _____ _____	2	Workout XXIV in Hindu Arabic numerals
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3	Given that set $N = \{a, b, c, d\}$. How many members are in set N	4	Henry shared shs. 500 among 2 pupils. How much did each got?
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5	Find the subsets in set $A = \{0, 2, 5\}$	6	Write in figures: Sixty-two thousand five hundred twenty-two

7	If ball represent 5 balls. How many balls can be represented by?	8	Write in words 38245
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11	Shade XNY	12	Fill in the missing number in the sequence 3 5 7 9 _____
13	Andrew bought a hand bag for shs.5600 and sold it later at shs.7400. Calculate the profit he made	14	Round off 4869 to nearest hundreds

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15	Find the place value of 8 in 48395	16	Work out: $+6 = 18$
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17	Use a pencil and a ruler to draw a square		18 Shade 6/10 of the diagram below
19	Workout using BODMAS 28- (4X5)		Write in words 214five

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SECTION B (60MARKS)

21. Given digits 2, 4, 6, 9

a	Form the largest four digit number	b	Form the smallest four digit number	c	Find the sum of the largest number and the smallest number
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22. Workout.

a	Hours Minutes 2 3 0 + 3 2 4	b	Kg g 5 6 0 0 - 3 2 0 0
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23. Given that set A= {all vowel letters} and set B= {a b c d e}

a	List down all the elements of set A	b	Represent the elements of set A and B on Venn diagram below	c	Find $n(A \cup B)$
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24. Mr. Katwere went to the market and bought the following items

1kg of sugar at shs.4000

3kg of millet at shs.6000

Dozen of books at shs.7200

a	How much did he spend on millet and one dozens of millets?	b	How much would he pay for 2 dozen of books
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25. Use < or = or > to complete the statements

X _____ 10

100 _____ 90

10 days _____ 2 weeks

60minutes _____ 1 hour

26. Find the value of the underlined digits

A	2 <u>3</u> 42	b	<u>6</u> 3243
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27. Express the following in Roman numerals

A	98	b	79
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28. Work out the following

A	Divide 2 $\sqrt{32}$	b	Multiply 2 1 3 X 1 2 _____
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29. Find the place value of the following underlined decimals

a	2. <u>6</u> 2	b	35.2 <u>4</u> 5
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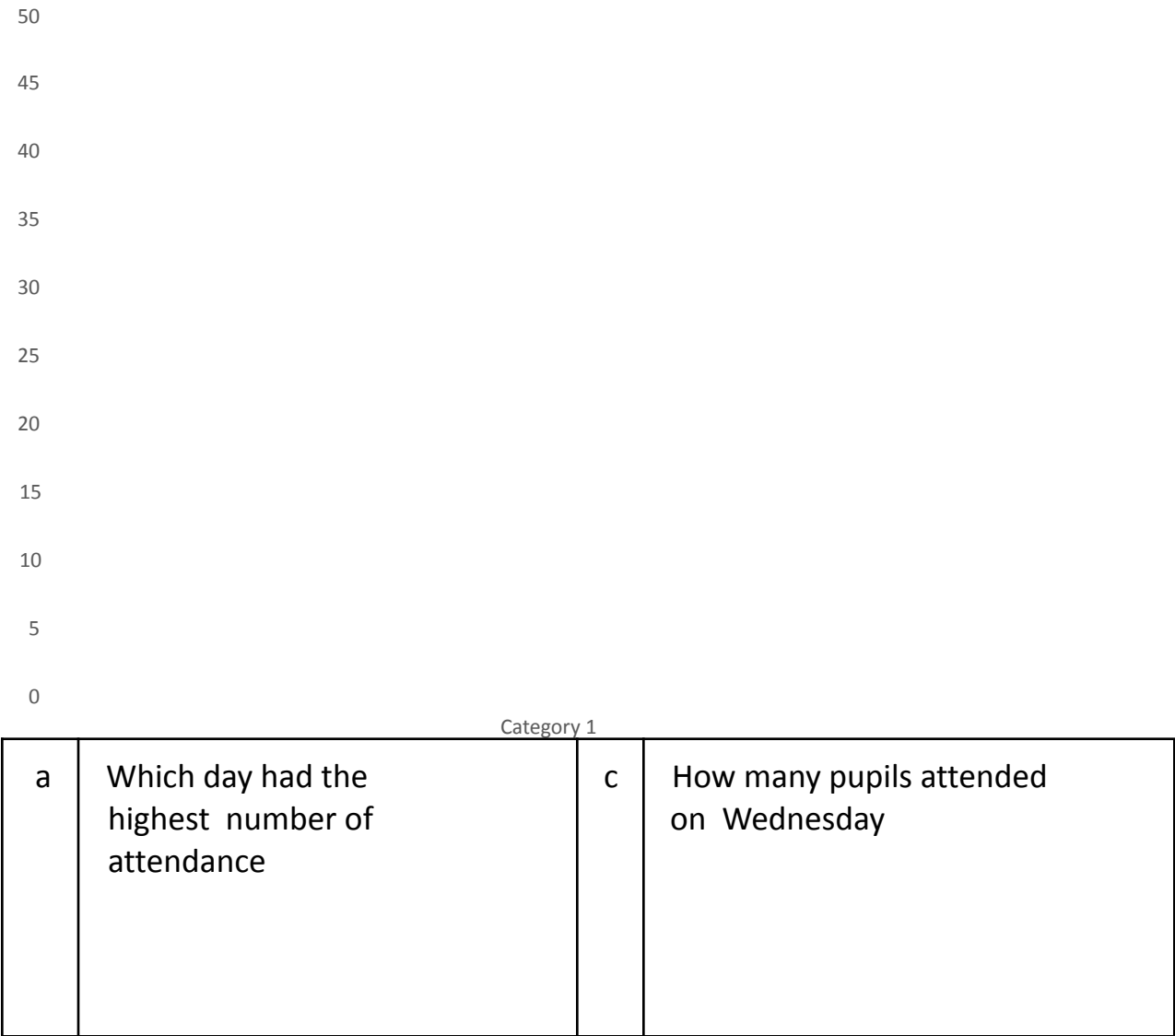
30. A basket contains 5 good mangoes and 6 rotten mangoes

a	Find the probability of picking a good mango at random	b	Find the probability of picking a rotten mango at random
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31. Add the following bases

a	$\begin{array}{r} 14 \text{ Five} \\ + 21 \text{ Five} \\ \hline \end{array}$	b	$\begin{array}{r} 23 \text{ Five} \\ + 13 \text{ Five} \\ \hline \end{array}$
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32.The bar graph below shows the numbers of primary five attendances from Monday to Friday. Use it to answer questions that follow carefully.



b	Which day had the same number of attendance		
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GOOD LUCK