Pupil's Assessment Number:.....

THE UNITED REPUBLIC OF TANZANIA

THE NATIONAL EXAMINATIONAL COUNCIL OF TANZANIA

STANDARD FOUR NATIONAL ASSESSMENT

04E MATHEMATICS

Time: 1:30 Hours **Wednesday, 20th November, 2019 a.m.**

Instructions

1. This paper consists of **five (5)** questions.
2. Answer **all** questions.

FOR ASSESSOR'S USE ONLY		
QUESTION NUMBER	**SCORE**	**ASSESSOR'S INITIALS**
1		
2		
3		
4		
5		
TOTAL		
CHECCKER'S INITIALS		

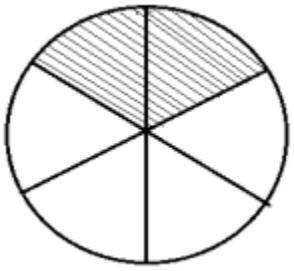
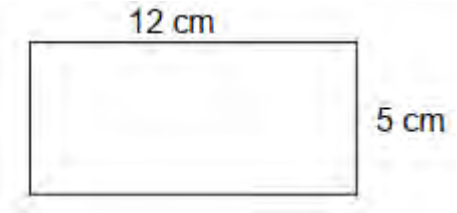
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No.	Question	Working space	Answer
1. (a)	Write the digit for thousands, hundreds, tens and ones of the number 10,529 in words.		
(b)	Write 49 in Roman numbers.		
(c)	Which digit of the number 78,421 has the place value of ten thousands?		
(d)	Write the following number in short form: 8000+400+60+3		
(e)	A book has three hundred and eight pages. Write the number of pages of this book in numerals. .		
2. (a)	Write the next number in the following sequence: 4, 6, 8, 10, __.		
(b)	Arrange the following numbers starting from the smallestto the largest: 9, 3, 11, 5, 7, 1, 13		

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No.	Question	Working space	Answer
(c)	Write the missing numbers in the following sequence ofRoman numbers: X, XV, XX, ___, XXX, ___.		
(d)	Fill in the missing number in the following sequence: 461, 361, 261, ___, 61		
(e)	A businessman bought 64 oranges, 42 pawpaws, 100 mangoes and 98 bananas. Re-arrange the names of the fruits according to the quantity from the largest to the smallest quantity.		
3. (a)	Add; 1,564 + 315 =		
(b)	Divide; $15\overline{)900}$		
(c)	The book has 91 pages. If each page has 13 pictures, find the total number of pictures in that book.		
(d)	Multiply; $72 \times 58 =$		

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No.	Question	Working space	Answer
(e)	The number of zebras in the National Parks in Tanzania was 3,211. If 195 Zebras increased the next year, find the total number of zebras in the National Park		
4. (a)	Write the name of the following line: 		
(b)	Which fraction in the following figure is shaded? 		
(c)	Find the perimeter of the following figure: 		
(d)	Jamila's garden has the shape of triangle. The first side has the length of 10 m, the second 25 m and the third side 18 m. Find the perimeter of the garden.		

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No.	Question	Working space	Answer
(e)	The perimeter of the rectangle is 42 cm. If its length is 12 cm, find the width of the rectangle.		
5. (a)	Add; shs. 2,570 + shs. 1,650=		
(b)	Subtract; shs. 2,780 - shs. 1,890=		
(c)	Multiply; Shs. 2 0 0 x 2 5		
(d)	Kalunde gave his grandmother fifteen thousand shillings. Sara also gave her five thousand shillings. How much money did the grandmother receive all together?		
(e)	One table is sold at shs. 7,000. How much money will 5 tables be sold?		