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 **Thursday, 25th November, 2020 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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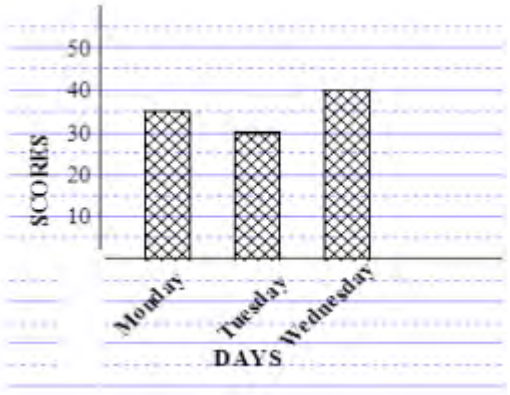
No.	Question	Working space	Answer
1. (a)	Write the number 12,659 in words.		
(b)	Write eleven thousand one hundred and eleven in numerals		
(c)	Write the fraction three over four in numerals.		
(d)	Write the fraction of the shaded part in the following figure; 		
(e)	Musa has 40 years. Write the age of Musa by usingroman numbers.		
2. (a)	Arrange the following numbers in sequence starting from the largest to the smallest: 125, 78, 111, 89, 305, 32, 120.		
(b)	Write the missing number in the following sequence: 36,33,30, ____,24		

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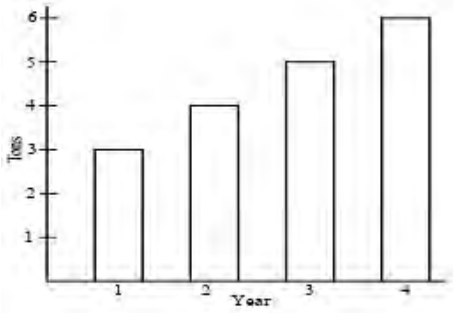
No.	Question	Working space	Answer
(c)	Write the next two numbers in the following sequence X, XV, XX, XXV….		
(d)	Four trees differ in length according to the following sequence: 5m, 8m, 11m, 14m. What will be the length of the fifth tree in same pattern?		
(e)	Agnes counted numbers by reducing ten to get the next number. If the first number was 80, find the sixth number.		
3. (a)	Multiply; 2 8 2 x 1 7		
(b)	A father gave Juma 10 coins of five hundred shillings each. How much money was given to Juma?		
(c)	Subtract; sh 2,750 – sh 120 =		
(d)	Janeth bought the following items in the market: 6 oranges @ sh 200, one exercise book at sh 2,000 and 3 pens @ sh 700. How much did she pay?		

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(e)	Add; Hours Minutes 5 38 + 3 45		
4. (a)	The figure which each of its sides have equal length is called _____		
(b)	10 half litres of water is equivalent to how many litres ofwater?		
(c)	Change 16,000 grams into kilograms.		
(d)	The length of a school garden is 25 m. What is this length in centimetres?		
(e)	Chatanda primary school is 2 km away from the main road. What is the distance of this school in metres from the main road?		

<table>
<tr><th>No.</th><th>Question</th><th>Working space</th><th>Answer</th></tr>
<tr><td>5. (a)</td><td>Anold did a Mathematics test in three days of a week that is Monday, Tuesday and wednesday. If the scores that he obtained are shown on the following histogram,


Which day did he get the highest score</td><td></td><td></td></tr>
<tr><td>(b)</td><td>The following table shows the number of standard three pupils who passed a monthly test at Kazamwendo primary school.
<table><tr><th>Month</th><th>Number of Pupils</th></tr><tr><td>February</td><td>68</td></tr><tr><td>March</td><td>74</td></tr><tr><td>April</td><td>52</td></tr><tr><td>May</td><td>69</td></tr></table>
In which month did most of the pupils pass the monthly test?</td><td></td><td></td></tr>
<tr><td>(c)</td><td>The sales of pens in Kapeto shop in four days are shown in the following table:
<table><tr><th>Day</th><th>Sales</th></tr><tr><td>Monday</td><td>sh. 22,000</td></tr><tr><td>Tuesday</td><td>sh. 21,000</td></tr><tr><td>Wednesday</td><td>sh. 23,000</td></tr><tr><td>Thursday</td><td>sh. 20,000</td></tr></table>
How much was the lowest sale?</td><td></td><td></td></tr>
</table>

No.	Question	Working space	Answer
(d)	The number of books for reading that were provided by the government in four years at a certain school was as follows: **Year** — **Number of Books** 2002 — 132 2003 — 145 2004 — 142 2005 — 124 How many books were provided by the government in four years?		
(e)	The tons of rice that were harvested from the farmer's plantation increased equally in each year for four years progressively and the tons were represented on the following histogram:  What is the total number of tons harvested in the four years?		