Candidate's ExaminationNumber _____

SMZ

ZANZIBAR EXAMINATIONS COUNCIL

STANDARD FOUR EXAMINATION

124 MATHEMATICS

TIME 2:00 HOURS MONDAY 25th NOVEMBER, 2019 a.m.

INSTRUCTIONS TO CANDIDATES

1. This paper consists of TWO (2) sections A and B
2. Answer ALL questions in section A and B.
3. Cellular phones and calculators are not allowed in the examination room.
4. All answers must be written by a blue or black pen.
5. Write your answers on the space provided.
6. Write your examination number on each page.

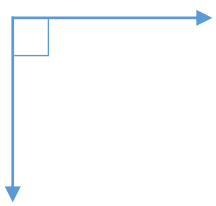
FOR **EXAMINER'S USE ONLY**					
QUESTION NUMBER	SCORE	SIGNATURE	QUESTION NUMBER	SCORE	SIGNATURE
1			14		
2			15		
3			16		
4			17		
5			18		
6			19		
7			20		
8					
9					
10					
11					
12					
13					
TOTAL					

This paper consists of 13 printed pages

SECTION A: (60 Marks)

Answer ALL questions in this section

NO	QUESTION	WORKING AND ANSWER
1.	Write down the months which contains thirty (30) days.	
2.	$\begin{array}{r} 95678 \\ -\ 83783 \\ \hline \\ \hline \end{array}$	
3.	Simplify $\frac{1}{4} + \frac{1}{4}$	

4.	Write down the names of the angles shown below. i)  ii) 	
5.	Multiply 285×25	
6.	Divide $288 \div 16$.	

7.	Take out 450 from 742 , the result is:	
8.	Arrange the following numbers from the smallest to the largest. $14, 3, 2, 8, 5, 10, 6, 11, 4, 7, 12, 9, 13$	
9.	Simplify $2(x + 3y + 2x)$.	

10.	1 kg of sugar is sold at 2,000 shillings. How much will you pay to buy 9kg?	
11.	What should be added to $\frac{1}{4}$ to make $\frac{1}{2}$?	

12.	Convert $3kg\ 190g$ into gram.	
13.	Write down the total amount of money shown below. 	

14.	What time is shown on the clock?  	
15.	Simplify $15\frac{1}{2} \div 2\frac{1}{5}$	

SECTION B: (40 Marks)

Answer ALL questions in this section

16. The following are the picture of different objects with the prices. Answer the questions accordingly:



20,000/=



12,000/=

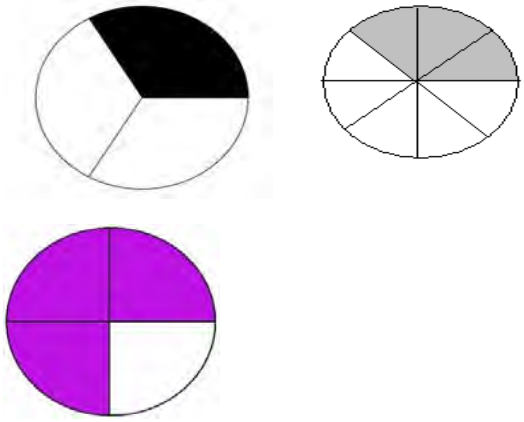


22,000/=

i) What is the total price of the chair and shoes?

ii) What is the total price of iron and chair?

	iii) What is the total price of iron and shoes? iv) What is the total price for all	
17.	a) A building is $3000cm$ high. What is the height of the building in meter?	

	b) Write down the fraction of each shaded circle shown below: 	
18.	a) An exercise book has 48 pages. How many pages will 30 exercise books have?	

	b) Write the number 36,257 in abacus.	
19.	7,500 students appeared in an examination, at an examination center 6,845 of them passed the examination. How many of them failed in the examination?	

20. a) The mass of rice, sugar and beans are $58kg, 34\ kg$ and 25,000g respectively. Find the total mass in kilogram.

b)

Hours	*minutes*	*sec*
11	21	32
+18	17	21

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FOR ROUGH WORK