Candidate's ExaminationNumber _____

SMZ

ZANZIBAR EXAMINATIONS COUNCIL

STANDARD FOUR

124 MATHEMATICS

TIME 2:00 HOURS WEDNESDAY, 21st NOVEMBER, 2018 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 10 printed pages

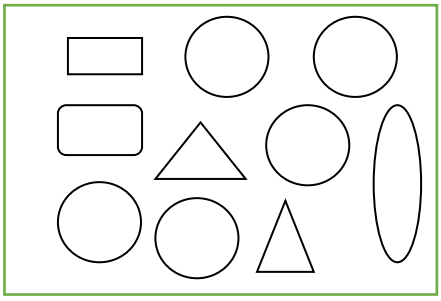
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SECTION A: (60 Marks) Answer ALL questions in this section			
NO	QUESTION	WORKING AND ANSWER	
1.	Write "six thousand four hundred and thirty nine" in numerals.		
2.	Find the value of $35678 + 23783$.		
3.	Convert 44 *millimeters* into *centimeters*		

4.	What is the value of $\mathbf{1\frac{1}{2} \div 1\frac{1}{8}}$		
5.	Juma bought 5 liters of milk. How many milliliters of milk did he buy?		
6.	Mnazi mmoja football grounds is $800m$ long and $200m$ wide. Find the area of the grounds.		
7.	The table below shows the number of candidates who sat for a certain examination in 2016 and in 2017. YEAR | 2016 | 2017 Candidates | 456178 | 495713 How many more candidates sat for the examination in 2017?		

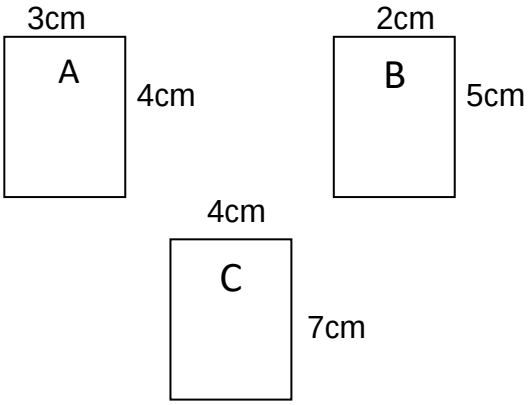
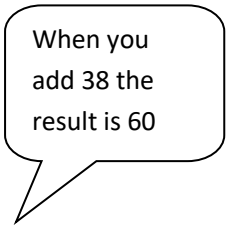
8.	$\begin{array}{rr} Hours & minutes \\ 10 & 25 \\ -\ 02 & 11 \\ \hline \end{array}$		
9.	Hafsa bought $9000g$ of sugar. How many kg of sugar did she buy?		
10.	What is the fraction of the shaded part in the figure below? 		

11.	Half of 120 is equal to		
12.	If you cut $20m$ in equal pieces of wire from the roll of $100m$, how many pieces can you make?		
13.	Simplify the following expression. i) $5(x + 4y + x - y)$ ii) $x + 3y + x - 2y$		

14.	There are 24 hours in a day. How many hours are there in 21 days?		
15.	a) How many circles are there in the following diagram? 		
	SECTION B: (40 Marks) Answer ALL questions in this section		
16.	a) Name any three (3) types of angles.		

	b) Use protector to measure the following angles. i) 60^0 ii) 40^0		
17.	a) Write down the amount of money in words shown in the box below: 		

	b) Double of 156 is equal to		
18.	a) There are 800 chairs in our class. The headmaster takes away 250 of them. How many chairs are there now? b) Show the number 5432 in abacas		

19.	Look at these three rectangles A, B and C  Which rectangle has the largest area?		
20.	a) $2\text{ hours} + 45minutes = ____minutes$ b) Maryam is thinking of a number.  What number is Maryam thinking of?		

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FOR ROUGH WORK