JCANDIDATE'S NAME …… …… SCHOOL NAME……

THE UNITED REPUBLIC OF TANZANIA

THE PRESIDENT'S OFFICE,
REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

KILIMANJARO REGION

STANDARD III ANNUAL EXAMINATION

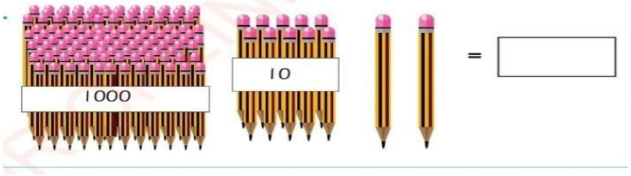
04

MATHEMATICS

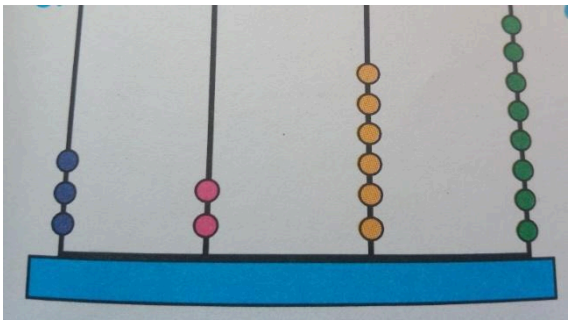
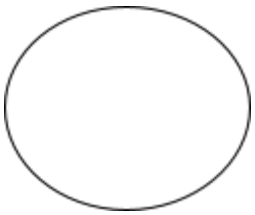
TIME: 1:30 Hours November 2024

INSTRUCTIONS:

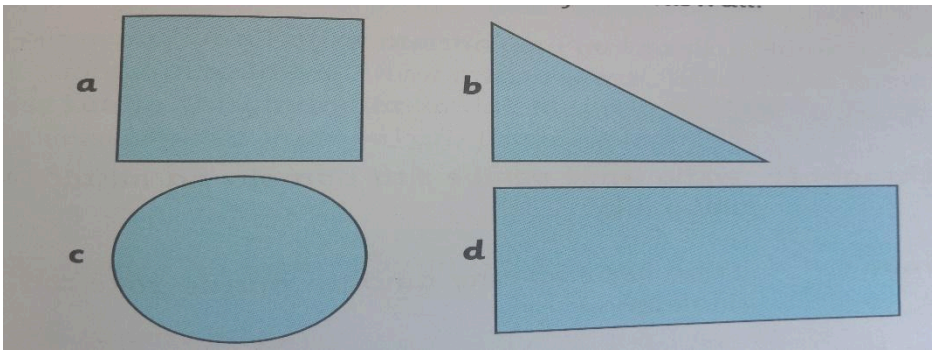
1. *This paper consists of **five (5)** questions*
2. *Answer all questions.*
3. *Show clearly all workings on the spaces provided besides each question.*

Sn	QUESTION	WORK SPACE	ANSWER
1.	(i) Write 999 in words		
	(ii) Write four thousands seven hundreds and sixty three in numerals		
	(iii) How many digits are found in the number 2262		
	(iv) Write the number below in short 5000+000+00+1 =		
	(v) Write in the box the sum of pencils found ni this picture 		
2.	(i)) Fill the missing number in the following series 3, 6, 9, …….. 15, 18		
	(ii) What operation has been used to arrange the following number? 100, 200, 300, 400, 500		
	(iii) Which number comes before 100?		

JCANDIDATE'S NAME …… …… SCHOOL NAME……

	(iv)) Write the number that has been shown in the abacus below 		
	(v) 2643 + 993=		
3.	(i) Father have 200 shillings and mother 500 shillings. Find the sum of money they have if they combine together		
	(ii) There are 980 mangoes and 456 oranges in the certain farm. Find the sum of trees in that farm		
	(iii) 5431 - 3014		
	(iv) A cow has four legs. How many legs will be found in four cows?		
	(v) What is the name of this figure? 		
4.	i. Ali walked from his class to the teacher's office for six seconds. Six seconds are equal to how many minutes?		

JCANDIDATE'S NAME …… …… SCHOOL NAME……

	Study the figure A, B, Cand D then answer the question that follows 		
	(ii) Figure A is _____		
	(iii) Figure B is _____		
	(iv) Figure D is _____		
	(v) Which figure does not have angles? _____		
5.	(i) $\square + 20 = 45$		
	(ii) Sister fried 120 buns and I fried 30 buns. How many buns fried together?		
	(iii) A box of chalk has 100 chalks. If 10 teachers take 2 chalks each, how many chalks will remain?		
	(iv) What is the shape of the door of your house?		
	(v) Write the fraction of the shaded part. 		