STANDARD FOUR YEAR 2016

END-TERM 2, MATHEMTAICS PAPER

TIME: 1HR-40MINS

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1.	Write ten thousand one hundred and one in	1.	A. 1230m ;	B1130m	OF PERSONS ASSESSED.
	symbols		C. 1030m		
	A. 10101 B. 10100	14	How many quarter		
	C. 10110 D. 11100	1		C. 8	
2.	P. 12001	15.			
	A. hundreds B. thousands	10.			
	C. ones D. tens	1	women and 12006	children. How	many people
	Write the total value of digit 3 in 394?		were at the meetin		
	A. 30 B. 3000 C. 300 D. 3		A. 61481	B. 51481	
	Which of the following numbers is EVEN?	1	C. 61471		
	A. 405 B. 611 C. 89 D. 178	16.	Write 1/12 in words	(1-) (M) (M)	
			A. twelve		ve
	boys how many girls are in the class?		C. twelfth		
	A. 29 B. 18, C. 19 D. 77		Work out: 16.48 +		
	What is the place uplus of dist at a 22 040	100	A. 19.20 C. 20.10	B. 20.20	
	What is the place value of digit 8 in 32.81?	1	C. 20.10	D. 19.10	
	A. tenth B. hundredth	18.	What is the next fra		uence below
	C. tens D. ones		1/4, 1/6, 1/8, 1/10,		
7.	Which of these numbers is divisible by 2?	12	A. 1/ ₁₂		
	A. 113 B. 154 C. 291 D. 303	1	C. 2/12	D 2/	
3.	Work out: 16578 + 3409	19	Which fraction is ed	ruivalent to 3/ 2	
	A. 19987 B. 19977	10.	A. 9/ ₁₆ B. 19/ ₄₀	C 151	O 127
	C. 19978 D. 18777	20	\A/hich of the follow	vina numbere le	U. 15
9.	Write the next number in the pattern:	20.	20. Which of the following numbers is divisible by 5?		
	12, 16, 20, 24, 28,			0 500	
	A.30 B.36 C.42 D.32	100	A. 200 B. 158	C. 536	
10.	Jane earns Shs. 9280 in a month, how much		D. 277	destination	
	does she earn in two months?	21.	Work out: $^{2}I_{7} + ^{3}I_{1}$		
	A. Shs. 18360 B. Shs. 18560		A. 5/14 B. 6/14		
	C. Shs. 17560 D. Shs. 20560	22.	Which of the following is a unit of measuring		
1	Which of the following numbers is ODD?		length?		
		1	A. kg B. litres	C.°C	D.m
	A 332 B 188 C 400 D 575	23.	Which of the follow	ing is not a facto	r of 24?
12.	How many days are there in the months of August,		A.3 B.8	C. 12	D. 16
	November and December?	24.	Which of the following	ing fractions is a	whole
	A. 93 B. 92 C. 90 -D. 91		A. 3/4 B. 7/8	State and Property of the State	D. 12/12
5.	What is the perimeter of figure below:	25.	Work out: 8/, -3/,		112
	A 188 - 8 1 - 192 E 10		A. 5/0 B. 5/18		D. 4/
	250 / 1/20	26	Work out: 16 x 2/,		9
	250m 400m	2000	A. 32 B. 4	·C. 3	D. 6
		27	Work out: 46 x 10		0.0
	/	21,			D 50
	580m	1	A. 466 B. 40	6 C. 460	D. 56
		2	. !		

Add. Weeks days What fraction of the figure below is shaded 6 3 A. 2/ . + 2 5 . B. 1/2 C. 4/, A. 8 weeks 8 days B. 9 weeks 1 day C. 9 weeks 2 days D. 8 weeks 1 day D. 2/, 39. Which fraction is smaller than the others? 29. Work out: Shs. A. 5/-B. 5/8 C. 5/10 D. 5/2 90 25 40. What is the time shown by the clock? 80 19 A. quarter to 3 B. quarter to 9 C. quarter past 3 B. Shs. 34 70 cts A. Shs. 44 170 cts D. quarter past 9 D. Shs. 35 70 cts C. Shs. 45 70cts 30. What is the place value of digit 4 in 3.04 B. ones A. tenth 41. Work out: 42 x 3 = D. hundredths C. tens-A. 126 B. 45 C. 116 D. 128 31. Work out: M Cm 42. Work.out: 19.43 - 8.31 50 40 A. 10.12 B. 12.12 C. 11.12 D. 12.10 43. What is a ninth of 90? D. 99 A.9 B.810 C.10 A. 200m 200cm - B. 200m 50cm 44. Four boys shared 56 mangoes equally. How C. 202m 50cm D. 225m 50cm many did each boy get? 32. Work out: 9 63 A. 16 B. 14 C. 24 D. 26 A. 8 C. 6 D. 9 B. 7 Use the table below to answer questions 45-48 Name the shape of the figure below. 1 Class 1 2 3 A. rectangle 40 45 48 39 Boys B. square 37 47 43 41 Girls C. triangle D. box 45. Which class had the highest number of boys? B. 2 C. 3 A. 1 34. How many small cubes have been used to make '46. Which class has the least number of pupils? the stack below? B. 2 C. 3 D. 4 47. How many more boys than girls are there in the A. 9 classes? B. 18 A. 340 C. 9 B. 4 C. 27 48. What is the total number of girls in the four D. 24 classes? B. 168 C. 176 D. 179 A. 178 35. A number which is divisible by ten ends with 49. What is the total number of boys in the four C. 1 B. 5 A. 0 classes? 36. Work out: 1/3 of 24 B. 158 · C. 172 D. 162 A. 168 D. 8 C.7 A. 9 B. 21 50. Which shape can be used to make a bicycle 37. Subtract 10341 from 49123. wheel? B. 39782 A. 38782 B. Square A. Rectangle : D. 38872 C. 39872 C. Circle D. Oval