





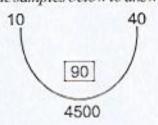
AGOS STATE UNIVERSAL BASIC EDUCATION BOARD 2ND TERM UNIFIED EXAMINATION, APRIL 2019 PRIMARY SIX

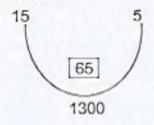
NAN	ME OF	SCHOOL: -		-		-						
PUP	IL/S NA	AME:										
		IMARY SIX										
TO THE PARTY		MATHEMAT	TICS									
				N	ATHE	MATI	CS					
	m 1 1/1971	(NY - 6		1000								
INSI	RUCIII	ON: Answer a	u quesno	ns.								
SEC	TIONA											
1.		in words: 17	769 168	202								
	(a)	 Seventeen million seven hundred and sixty nine hundred thousand one hundred and sixty eight thousand two hundred and two 										
	(b)	(b) Seventeen billion one hundred and sixty eight million seven hundred and sixty nine										
	(c)											
		and two d) Seventeen billion seven hundred and sixty nine million one hundred and sixty eight										
	(d)	thousand tv				1 SIXIY	une minion on	e nunui	ou and sixty eight			
2.	Write	Write in figure:										
		Eighty five million three hundred and seventy three thousand and sixty eight (a) 85, 373, 608 (b) 85, 373, 068 (c) 85, 733, 068 (d) 85, 373, 608										
	(a)	85, 373, 60	8	(b)	85, 37	3, 068	(c) 85, /:	55, 068	(d) 85, 373, 608			
3.	Wha	What is the value of 7 in 571 026										
	(a)	0.000 100 100 100 100 100 100 100 100 10					7 unit thousand					
	(c)						7 thousand					
4.	Evn	ress ⁷ / _s as a dec	cimal									
	(a)	0.785	(b)	0.985		(c)	0.875	(d)	0.578			
5.	Badı	nus and Arow	olo share	ed 50 ora	inges in	ratio 2	3. What is Bad	lmus sh	are?			
	(a)	23 oranges			anges	(c)	30 oranges	(d)	35 oranges			
6.	Con	Convert 25 ₁₀ to number in base 2.										
U.	(a)					(c)	11010,	(d)	110012			
7.	0000	ress 774 in Ro			LVVIV	10	DCCLXIV	(d)	DCCLXXV			
	(a)	IIVIIVIV	(b)	DCC	LXXIV	(c)	TACT ATV	(0)	DOCLARY			

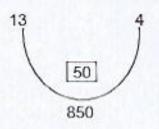
8.	A car (a)	travels 350ki 57km/h	n in 5 hou (b)	rs. Wha 75kn	s. What is the average speed covered per hour! 75km/h (c) 70km/h (d)			67km/h				
9.	If 40°	% of the pupil	s in a scho	ool are b	oys, wh	at pero	entage of	the pu	oils are gi (d)			
12.2	-					19.00				100%		
10.	Apoi (a)	altry farmer h	ad 8 456 e	ggs. If 2 (b)	998 cg 5 458	gs were	sold. Ho (c)	5 558	y eggs rei (d)	mained? 5 258		
11.	Simp (a)	lify: 3 ¹ / ₄ 2 ⁵ / ₄ 5 ¹ / ₈	(b)	51/4	(c)	5 7/8		(d)	56/8			
12.	Arran (a) (c)	nge '/3, 1/2, 1/4, 2/ 1/4, 1/2, 1/3, 1/4 2/5, 1/2, 1/4, 1/4	, in descer	nding or	der. (b) (d)	1/2, 2/2 1/2, 1/3	,'/,,'/ ₄ ,'/ ₄ ,'/ ₅					
13.	If */.	- 24/40, find the	e value of	x.								
	(a)	3	(b)	4		(c)	5		(d)	8		
14.	Expre	ess 40cm as a	percentag	e of 2m								
	(a)	40%	(c)	42%		(c)	20%		(d)	60%		
15.	lfaba (a)	ag of beans we 76 bags	ighs 24kı (b)	g, how n 42 baş		gs will		608kg? 24 bags		(d) 67 bags		
16.	From the sum of 17.426 and 9.89 take away 11.25.											
	(a)	16.166	(b)	16.06		(c)	38.56	6	(d)	36.266		
17.	Find the HCF of 8, 12 and 24.											
	(a)	8	(b)	12		(c)	3		(d)	4		
18.	The tenement rates payable by land users to Ikorodu Local Government Authority is N2350 per house. Find the amount collected for 22 houses.											
	(a)	¥139 700	(b)	₩517		(c)	N723	00	(d)	N15 700		
19.	A cub	oid has a volu 3cm	me of 72c (b)	m'. If th 6cm	ie lengti	h is 4cn (c)	and heig 2cm	ght is 9	m. Calcu (d)	late the width. 9cm		
20.	Findt	he perimeter o	5cm 6	cm 10cm								
	(a)	50cm	(b)	40cm		(c)	30cm		(d)	46cm		
21.	Divid	e 980 by 28	150-05									
41,	(a)	53	(b)	18		(c)	35		(d)	15		
22.		he value of (2					220					
	(a)	020	(b)	302		(c)	320		(d)	1620		
23.	Estate many (a)	primary scho litres of water 2540 litres	will they	consum consum 2640 li	ne in fiv	e days?				water in a day. How		

24.	Aboy	Aboy was 12 years in 1992, In what year would he be 30 years old?											
	(a)	2010	(b)	2020	(c)	2022	(d)	2011					
25.	If y-5	=3, what is y ²	,										
	(a)	25	(b)	18	(c)	46	(d)	64					
26.	What	What is the value of 45% of 200?											
	(a)	100	(b)	90	(c)	60	(d)	45					
27.	Evalu	ate 32.25 x 3	5										
	(a)	1128.750	(b)	11.2875	(c)	112.875	(d)	1.287					
28.	Increa	se N500 by 2:	50/				4.5						
20.	(a)	N625	(b)	₩375	(c)	N525	(d)	N265					
29.	Cimal	(F. 2)/ 2!	1.				(4)	11200					
27.	(a)	$\inf_{\frac{1}{2}} \frac{2^{1}}{3} + 2^{\frac{1}{2}}$	3 X I / ₈	571		1.							
	(/		(0)	34	(c)	1/9	(d)	1/4					
30.	Expres	ss 0.124 as fra	ction in	its lowest term	1,								
	(a)	1/25	(b)	30/250	(c)	31/250	(d)	124/100					
				SE	CTION	2							
				QUANTITAT									
Dear	dan e mont												
Use i	ne sampi	es petow to a	nswer q	uestions 31-3	4.								
		8 2		46									
		-		45	5	10	5						
		32 4		405	9	20	2						
31.	90	10											
	?	9											
	(0)	-											
	(a)	800	(6)	810	(c) 9	009	(d)	809					
32.	?	6											
34.	150	5											
	(a)	30	(b)	11	(a) 12	0							
			(0)		(c) 13	,	(d)	156					
22													
33.	45	2											
	?	15											
	(a)	765	(b)	567	(c) 67	15	(d)	756					
34.							(4)	756					
34.	22	7											
	242	11											
	(a) 2	24	(b)	22	(c) 11		(4)	2					

Use the samples below to answer questions 35-37.







35. 16 24 2000

50 (a) 500 (b) 5 (c) (d) 5000

36. 300 ? 90 27000

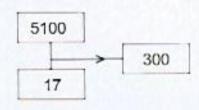
(a) (b) 63 30 (c) (d) 3

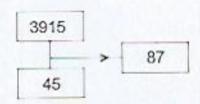
36

37. 18 5 40

1530 (a) (b) 1135 1035 (c) 1053 (d)

Use the samples below to answer questions 38-40.





38. 3888 ? 72

45 (a) 54 (b) 27 (c) (d) 55

39. 2940 35 ?

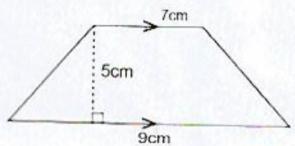
48 (a) (b) 38 (c) 88 84 (d)

40. ? 28 575

16100 (a) (b) 16200 16150 (c) (d) 16250

SECTION C - THEORY

- A trader bought 1166 guavas and 298 guavas from two farms. He sold 1075, how many 1. (a) guavas were left?
 - Find the value of m, if $\frac{9}{8} = \frac{m}{24}$ (b)
- 2.
- Simplify: $7^{1}/_{4} 3^{1}/_{5} + 4^{1}/_{2}$ (b) Convert 10111₂ to base 10.
- 3. (a)



- (b) Multiply 3.2 by 1.6
- A car travels 9km using 1 litre of petrol. How much petrol is needed to travel 162km? 4.
 - Add together: 2.6+0.068+1.59
- Dora drove 79km in 40min. Then 120km in 1 hour and the final 200km took him 1 hour 20 mins. 5. What is her average speed for the whole journey?