

GRADE 8 MATHEMATICS NOVEMBER EXAMINATION PAPER 1

90	estilo	N 1	
Cho	cust an	d circle the correct answer.	
1.1	The third multiple of $2\frac{1}{3}$ would be?		
	1	7 2	
	. 8	6 1 c	
	0	6.	
		7 2	
1.2	6724	18,45 rounded off to the nearest tenth would be:	(1)
	4	67250,00	
		67248,50	
	¢	67348,40	
	0	67348,00	
13	Determine the following two terms in the sequence: -0, 6; -02; 24;		(1)
	0.8	48,96	
		40; 46	
		48,96	
		45; -96	
1,4	Prime numbers that lie between 8 and 21.		(1)
		9; 11; 13; 17; 18	
		11; 18; 17; 19	
		9; 11; 13; 17; 19	
		11; 13; 15; 17; 19	

1.5	A33	•	(1)	
	1	37		
	10	24		
	4	undefined		
	0	1569		
1.6	If $x = 2$, the value of $3x^2 = 4x$ would be:			
	1	28		
	10	1		
	4	20		
	.0	22		
			611+6	
que	STHO	N 2		
wit	n Tex	e or False:		
2.1	18	out of 20 for a test would be 75%.		
2.2	1(5	+2) = (3 × 5) + (3 × 2).		
2.3	3 78432 is dividable by 4.			
2,4	25	in decimal notations is 5,9.		
2.50	(x^{2})	0 x 5		
			5 4 1 + 5	
			,,,,,	
QUE	STIO	N 3: WHOLE NUMBERS		
3.1	Owt	ermine the MCF of 6, 8 and 12.		
	-		(2)	
3.2	Wei	te down the multiples of 12 between 24	and 96.	
			(2)	
11	-	te as a number: two million, one hundre		
		te as a number, two million, one numbre dred seventy-two	re are surg-time thousand, three	
	-	200000000000000000000000000000000000000	_(2)	

Grade Math Paper November 2013 Memorandum

Henry Pettus Randall

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