

November 2019 Grade 4 Memorandum

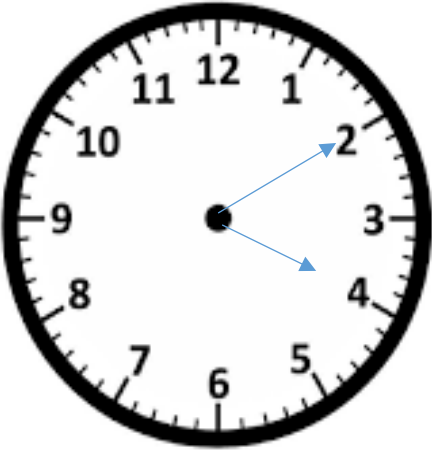
Consider Consistent Accuracy and accept any correct method

Question 1	Answer	Mark Allocation	Total
1.1	D	1	10
1.2	B	1	
1.3	C	1	
1.4	D	1	
1.5	D	1	
1.6	D	1	
1.7	C	1	
1.8	C	1	
1.9	C	1	
1.10	C	1	


Question 2	Answer	Mark Allocation	Total
2.1	$\frac{3}{4}$	1	7
2.2	$\frac{6}{8}$ etc	1	
2.3 a	$\frac{5}{7}$	1	
2.3 b	$\frac{3}{8}$	1	
2.4	324; 364; 314	3	

Question 3	Mark Allocation	Total (Consider CA)	Total
3.1	6442+1394=7836 √ √	2	10
3.2	5348-2195=3153 √ √	2	
3.3	66 <u>X 43</u> 198 √ <u>2640</u> √ 2838 √	3	
3.4	265 ÷ 5 = 53 √√√	3	

Question 4	Answer	Mark Allocation	Total
4.1	2 L	1	4
4.2	2000ML	1	
4.3	900ML	2	


Question 5	Answer	Mark Allocation	Total
5.1		2 (1 mark for each arm)	3
5.2	16:35	1	

Question 6	Answer	Mark Allocation	Total
6.1	$R971+R3281+R3919V= R8171V$	2	6
6.2	$592-178V = 414V$	2	
6.3	$8 \times 6V = 48V$	2	

Question 7	Answer	Mark Allocation	Total
7.1		2 marks	3
7.2	7 ; 39	1 mark per answer	

Question 8	Answer	Mark Allocation	Total
8.1	40cm	2	4
8.2	16square units	2	

Question 9	Answer	Mark Allocation	Total
9.1	Cylinder	1	5
9.2	E3	1	

9.3		2	
9.4	6 lines of symmetry	1	

Question 10	Answer	Mark Allocation	Total
10.1	25-5= 20	1	6
10.2	35+40=75	1	
10.3	Blue Berry	1	
10.4	Grapes	1	
10.5	145	2	

Question 11	Answer	Mark Allocation	Total
11.1	$\frac{5}{16}$ OR 5 out of 16	2	2