ARADA TOTOLOGICAL ARADA	JAFFNA HINDU COLLEGE					
	First Term Examination - 2019					
JAFFMA WINDU COLLEGE	Grade - 07	Mathematics	Time : 2 Hours			
Part I						
1) Draw the axes of symmetry of given figure.						
2) What is the place value of the digit 2 in 9208?						
3) Simplify :- 0.5 + 0.65						
4)						
5) Write 4 m 54 cm in cm.						
6) If we drink 260 ml from 350 ml soft drink bottle, what is the amount of remaining drink?						
7) A cube made from this net. Find the edge length of the cube.						
8) If a = 8, find	d the value of $a + 3$	3 ?				





b)	Simplify : (i) 36 ÷ 6 ÷ 3	(iii) 7 + 18 ÷ 6 – 2		
	(ii) 5 x 6 ÷ 3	(iv) 105 + 2 (27 ÷ 3 − 4)		
			(4 x 2 = 8 Marks)	
c)	The pens in six vboxes, each co Write down an expression for t	ontains 12 pens, to be divided he number of pens received a	equally among 9 students. student, and simplify it?	
			(2 Marks)	
2) a)	Using the number line, determine $(i) (-2) + (-4)$	ine each of the following sum. (ii) $(-3) + (+3)$	(iii) (+5) + (-2)	
b)	Simpify :			
	(i) $\left(\frac{2}{5}\right) + \left(\frac{-1}{5}\right)$	(iii) (+4) + (-10)	(v)(-6) + (-6)	
	(ii) (+9) + (-4)	(iv) (-1.76) + (+0.16)	(5 x 1 = 5)	
3) a)	Let A = { Multiple of 5 that lin (i) Write A by listing it's elem	e between 6 and 26 } ents.		
	(ii) Represent A in a vetin diagram.			
			(2+2)	





ରରଠ ଅପାର୍ଯ୍ୟ ହିଣ୍ଡରୁ ମହାର ଅର୍ଥରେ ଅନ୍ଥ ( mathspapers.info ) වେରିର୍ଷ ଅନ୍ୟୁବେଷର ଭ୍ରରାମର୍ଷର