CLASS: VII **TERM:** I **SUB:** MATHEMATICS

UNIT-1: Integers **TOPIC:** Associative property [subtraction] **Name:**

Objective: To understand Associative property of integers under subtraction is sometimes true.

S.NO	Integers	sum	comparison	Result
1	a = 6 b = 5 c = 0	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	
2	a = 11 b = 3 c = 4	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	
3	a = 6 b = 9 c = -8	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	
4	a = -7 b = -5 c = -6	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	
5	a = 5 b = 4 c = 0	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	

S.NO	Integers	sum	comparison	Result
6	a = -89 b = -45 c = -21	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	
7	a = -17 b = -26 c = -4	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	
8	a = -65 b = -27 c = -18	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	
9	a = -54 b = -74 c = -23	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	
10	a = -26 b = -58 c = -34	(a - b) - c = a - (b - c) =	(a - b) - c a - (b - c)	