

CLASS: VII**TERM: I****SUB: MATHEMATICS****UNIT-1: Integers****TOPIC: Associative property [Division]****Name:**

S.NO	Integers	sum	comparison	Result
1	a = -10 b = 100 c = 1	$(a \div b) \div c =$ $a \div (b \div c) =$	$(a \div b) \div c$ $a \div (b \div c)$	
2	a = -11 b = -33 c = -44	$(a \div b) \div c =$ $a \div (b \div c) =$	$(a \div b) \div c$ $a \div (b \div c)$	
3	a = 2 b = 4 c = -8	$(a \div b) \div c =$ $a \div (b \div c) =$	$(a \div b) \div c$ $a \div (b \div c)$	
4	a = 6 b = 3 c = 1	$(a \div b) \div c =$ $a \div (b \div c) =$	$(a \div b) \div c$ $a \div (b \div c)$	
5	a = -9 b = -18 c = -27	$(a \div b) \div c =$ $a \div (b \div c) =$	$(a \div b) \div c$ $a \div (b \div c)$	

S.NO	Integers	sum	comparison	Result
6	a = 3 b = 6 c = 9	$(a + b) \div c =$ $a \div (b \div c) =$	$(a + b) \div c$ $a \div (b \div c)$	
7	a = 5 b = 10 c = 20	$(a + b) \div c =$ $a \div (b \div c) =$	$(a + b) \div c$ $a \div (b \div c)$	
8	a = 15 b = 30 c = -45	$(a + b) \div c =$ $a \div (b \div c) =$	$(a + b) \div c$ $a \div (b \div c)$	
9	a = 8 b = 16 c = -24	$(a + b) \div c =$ $a \div (b \div c) =$	$(a + b) \div c$ $a \div (b \div c)$	
10	a = 10 b = 20 c = 30	$(a + b) \div c =$ $a \div (b \div c) =$	$(a + b) \div c$ $a \div (b \div c)$	