S.NO	MCQ	ANSWER
(1)	Which of the following expressions is equal to 15_____ a) (-7) + (-8) b) (-7) -(-8) c) -7 + (+8) d) 7 -(-8)	
(2)	(+5 x -3) x 2 = +5 x (-3 x 2) _____ property a) closure b) associative c) commutative d) none of these	
(3)	The difference of the greatest negative integer and the smallest positive integer is _____ a) 0 b) +1 c) +2 d) -1	
(4)	5 x 99 - (-5) =_____ a) 5 b) 99 c) 500 d) 100	
(5)	Which of the integer -10, 7, 3, -2 is closest to zero a) -10 b) 7 c) 3 d) -2	

S.NO	FILL IN THE BLANKS	ANSWER
(6)	(-3) + 5 = 5 + (-3) ,_____ property of addition.	
(7)	10 -(-25) _____10 - (+25) insert the sign (< ,>,=)	
(8)	(-3) x (-4) x (-5) x (-1) = _____	
(9)	(20) ÷ (-5)=_____	
(10)	5 x 1 = 1 x 5 = 5 , 1 is called _____(name the property).	

S.NO	ANSWER THE FOLLOWING QUESTIONS
(11)	Simplify : a) (-5) x (-5) x (5) b) (+2) x (-4) x (-5) x (-2) c) (+80) ÷ (- 4) d) (-93) ÷ (+3) e) (-15) - (-27) + (-7) f) (-13) + (-5) g) 18 x (-16) + 2 x (-16) h) 673 x 99 - (-673)
(12)	I was 4km east of my home. Now I am 3km west of my home. How many kilometers did I travel.
(13)	The day time maximum temperature in Delhi on a particular day was 33°c. At night the temperature become 26° c. What is the rise in temperature from day time to night time ?
(14)	Out of -7, -5, -3, 1, 4, 7 find a pair of integers whose sum is a) -2 b) 2 c) 0
(15)	Represent the following situations in integers. a) A divers dives to a depth of 6 feet below the ground level. b) An aero plane is flying at a height of two thousand four hundred meters above ground level c) A gain of 60 points.
(16)	Start with the integer 3 and subtract 10 .From the answer ,subtract 1. Then multiply the answer by -3 . Now subtract 20 from the answer. What do you get?