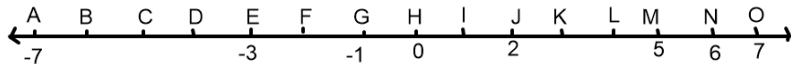


Q8.	Simplify the following: a) $37 - (-50)$ b) $39 + (-27 + 53)$ c) $121 - 100 - 37$
Q9.	Identify the point that corresponds to the additive inverse of the given integer on the number line.  a) -6 b) 4 c) 1 d) -3 e) 7 f) -5
Q10.	Add on number line: a) $-7 + 4$ b) $-2 + (-5)$ c) $(-1) + (-2) + 2$ d) $(-2) + 7 + (-9)$
Q11.	Find the value of: a) $-12 - (-5) - 125 + 270$ b) $373 + (-245) + (-373) + 145 + 3000$
LONG ANSWER TYPE- 3 QUESTIONS. (4 Marks each)	
Q12.	Find: $[(-33) - (-27)] + [(-132) - (-140)]$
Q13.	Hitesh opened a bank out with ₹ 900 in it. He had credits of ₹90, ₹ 30 and ₹25 and debits of ₹120 and ₹ 70. What was his bank balance now?
Q14.	Simplify: a) $-14 - 29$ b) $-37 - (18+12)$ c) $37 + (-22-7)$
Q15.	Put $<$, $>$ or $=$ in the space provided (show proper working) a) $(-23) - (-20)$ $(-27) - 15$ b) $29 - (-9)$ $25 + (-16)$

ANSWERS					
Q1.	-4,-3,-2,-1,0,1,2,3,4	Q2.	19,-23,2,33	Q3.	Any five integers
Q4.	$<$	Q5.	i) 4 ii) 7	Q6.	33°C
Q7.	a) F b) negative integer	Q8.	a) 87 b) 65	Q9.	a) N b) D

	c) 4, -10 d)E e)D,C,B,A,H,G,F,E		c) -16		c) G d) K e) A f) M
Q11.	a) 138 b)2900	Q12.	2	Q13.	₹855
Q14.	s) -43 b)-67	Q14.	b) 8	Q15.	a) > b) >