# THE INDIAN HEIGHTS SCHOOL 

CLASS-VI
SUBJECT- Mathematics
NAME-
DATE- 11.9.13

Q1 The temperature of a city is $2^{\circ} \mathrm{C}$. Next day the temperature falls by $5^{\circ} \mathrm{C}$. What is the temperature of the city the next day?
(a) $-5^{0} \mathrm{C}$
(b) $-3^{0} \mathrm{C}$
(c) $4^{0} \mathrm{C}$
(d) $7^{0} \mathrm{C}$

Q2 What should be subtracted from -1963 to obtain -9512?
(a) -11475
(b) -7549
(c) 7549
(d) 11475

Q3 What is the sum of the additive inverses of -29 and $61 ?$
(a) -90
(b) -32
(c) 90
(d) 32

Q4 What is the value of the expression,
$(-2)-(-3)+(-9)-(7)+(2)-(-5) ?$
(a) -8
(b) 8
(c) -16
(d) 16

Q5


Which expression when calculated is represented by the given number line?
(a) $(-4)+(-7)+5$
(b) $(-4)+(-3)+12$
(c) $(-4)+(-7)+(-5)$
$(d)(-4)+(-3)+(-12)$

Q6


Which expression is represented by the given number line?
(a) $(-8)-(+4)$
(b) $(-8)+12$
(c) $8-(-4)$
(d) $8+(-12)$

Q7 Which number line shows the correct expression
$[-5+3-(-4)] ?$
(a)

(b)

(c)

(d)


Q8 What is the value of the expression
$18-(-7)+(-2)-(+8)$
(a) -18
(b) -15
(c) 15
(d) 18

