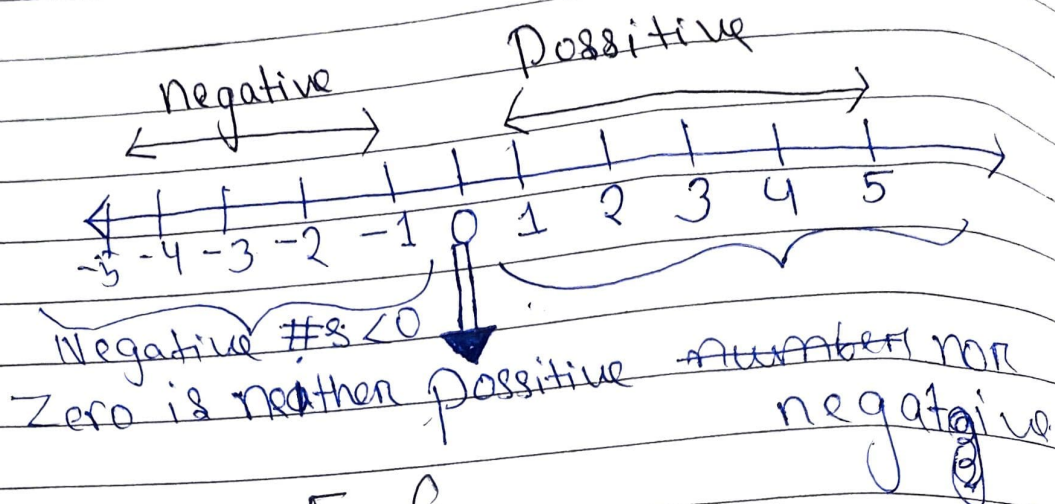


Negative Numbers And Integers.



Ex-6

Evaluation Question

1. Fill in the blanks:

i) Negative of -20 is $+20$

ii) Negative of 0 is 0

iii) Negative of 8 is -8

iv) If 10 represents gain of $\text{₹ } 10$ then -10 represents $\text{₹ } 10$ less of $\text{₹ } 10$

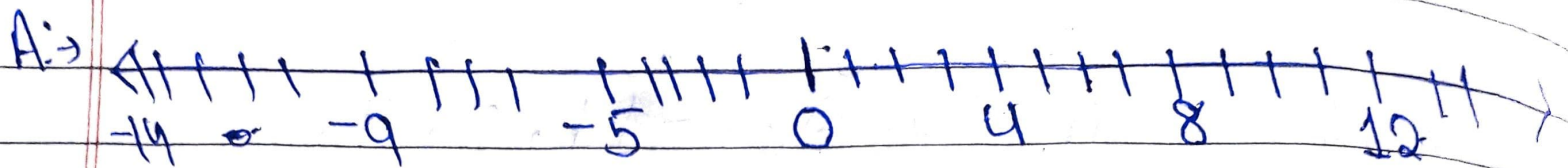
v) If going South is negative then going north is positive

vi) Because $5 < 7$, therefore -5 $>$ -7

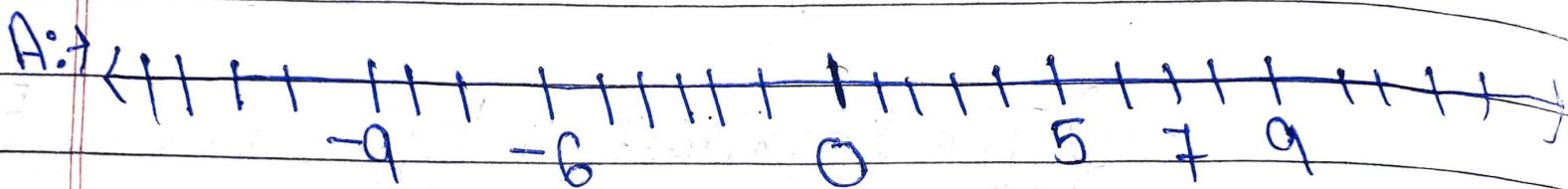
vii) If $3 > -2$, then 3 is on the right side -2

Ch-6

2.
i) $-5, 8, 0, -9, 4, -14, 12$



ii) $-6, 7, 0, -9, 5$ and 9



3.
i) $-10, 0, 3, -4, 12, 11, -1$ and 5

