

EX: -6

i) 20

ii) 0

iii) ~~loss~~ - 8

iv) loss of ₹ 10

v) Positive

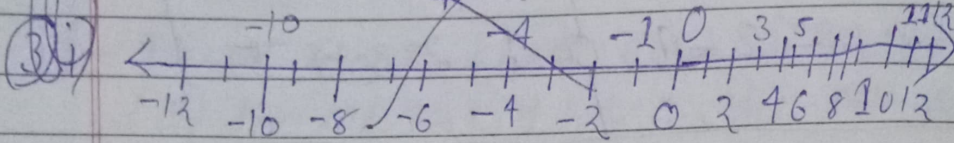
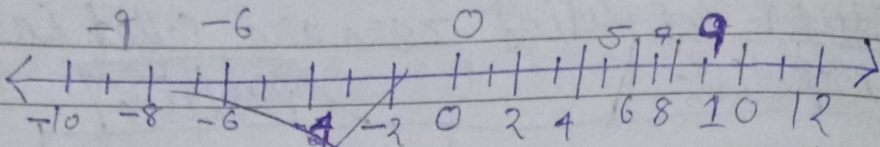
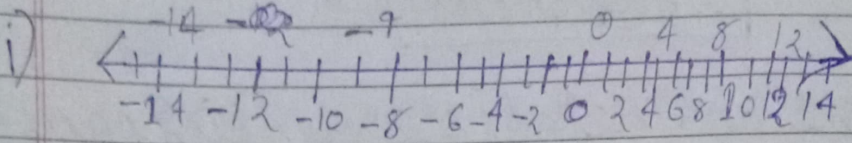
vi) $-5 > -7 = 5 < 7$

vii) Right side

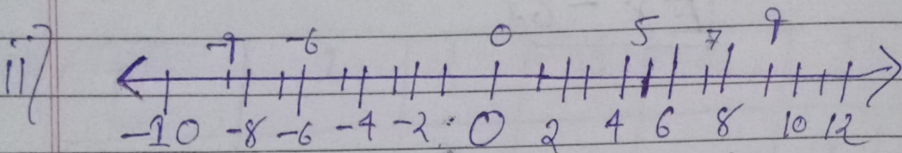
viii) Left side

- 2) i) $-5, 8, 0, -9, 4, -14$ and 12
 ii) $-6, 7, 0, -9, 5$ and 9

Solution :-

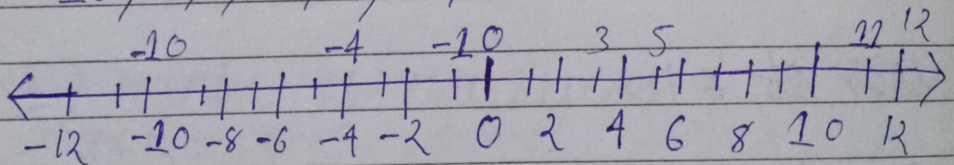


Hence, the given integers in the ascending order are :- $-14 < -9 < -5 < 0 < 4 < 8 < 12$



Hence, the given integers in ascending order are :- $-9 < -6 < 0 < 5 < 7 < 9$

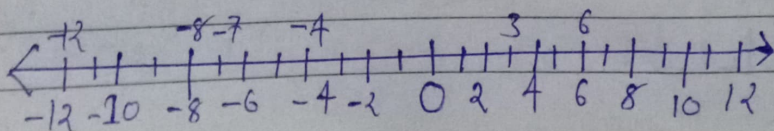
- 3) i) $-10, 0, 3, -4, 12, 11, -1$ and 5



Hence the given integers in the descending order are :-

$12 > 11 > 5 > 3 > 0 > -1 > -4 > -10$

- ii) $-4, 3, -8, -12, -7$ and 6



Hence the given integers in the descending order
are: $6 > 3 > -4 > -7 > -8 > -12$