

i) Negative of -20 is $+20$.

ii) Negative of 0 is 0 .

iii) Negative of 8 is -8 .

iv) If 10 represents gain of ₹ 10 , then -10 represents loss of ₹ 10 .

v) If going south is negative, the going north is positive.

vi) ~~Beacue~~ Because $5 < 7$, therefore -5 is ~~greater~~ less than -7 .

vii) If $3 > -2$, then 3 is on the right ^{side} of -2 .

viii) If $-8 < -6$, then -8 is on the left side of -6 .

