

Ex-7(A)

Evaluation question

- (i) An integer, on the given no. line is greater than every no. on it's left.
- (ii) An integer, on the given no. line is greater than every no. on it's left.
- (iii) 2 is greater than -4 implies 2 is to the right of -4.
- (iv) -3 is less than 2 and 3 is greater than -2.
- (v) -4 is greater than -8 and 4 is less than 8.
- (vi) -6 is less than 3 and the opposite of -6 is greater than opposite of 3.
- (vii) 5 is greater than 2 and -5 is less than -2.
- (viii) 8 is greater than -5 and -8 is less than 5.