

### Ex-6



- 1) 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.
- v.) If south is negative then north is positive
- vi.) Because  $5 < 7$ , therefore  $-5 > -7$ .
- 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  $-6$ .

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

- 3) i.)  $12, 11, 5, 3, 0, -10, -4, -1$
- ii.)  $6, 3, -12, -8, -7, -4$