

$$|a + b| < |a| + |b|$$

(a و b مختلف علامه)

$$|a + b| = |a| + |b|$$

(a و b هم علامه)

مثال :

$$1) [(-3) + (+5)] < [-3] + [+5]$$

$$[(-2) + (-4)] < [-2] + [-4]$$