4. The ratio of the sum and product of roots of

$$7x^2 - 12x + 18 = 0$$
 is :

- **A.**7:12
- **B.**2:3

5. (arb)x = ax+bx is: Page 2 of 5

A.an iden+"

- **B.** an equation
- **C.** an inequality
- **D.**none

6. Fifth term of the sequence 2, 6, 11, 17, is:

A.24