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Interval in Which the Roots Lie. In some problems we want the roots of the equation  $ax^2 + bx + c = 0$  to lie in a given interval. For this we impose conditions on a, b, and c. Let  $f(x) = ax^2 + bx + c$ . (i) If both the roots are positive i.e. they lie in  $(0, \infty)$ , then the sum of the roots as well as the product of the roots must be positive.

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