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The solutions are  $1 \pm \sqrt{p^2/4 - 4a}$ . Existence of a solution requires  $p^2/4 - 4a \geq 0$ ; that is,  $p^2 \geq 16a$ . The extreme case  $p^2 = 16a$  occurs for a square with sides of length  $p/4$ . 1.20. If  $r$  and  $s$  are distinct real solutions of the equation  $ax^2 + bx + c = 0$ , then  $r + s = -b/a$  and  $rs = c/a$ .

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