

Download What Is Square Root Of 324

In mathematics, a square root of a number a is a number y such that $y^2 = a$; in other words, a number y whose square (the result of multiplying the number by itself, or $y \times y$) is a . For example, 4 and ± 4 are square roots of 16 because $4^2 = (\pm 4)^2 = 16$. The square root of 2, or the $(1/2)$ th power of 2, written in mathematics as $\sqrt{2}$ or $2^{1/2}$, is the positive algebraic number that, when multiplied by itself, gives the number 2. Square and Square Root Shortcut Tricks. Square and Square Root both are very important in any competitive exams. Square and Square Root Shortcut Tricks Without remembering this you can't survive in exam hall. Square, Cube, Square Root and Cubic Root Calculator and tabulated values for numbers ranging from 1 to 100