# Squares and Square Roots (C)

Instructions: Find the square root or square of each integer.

$\sqrt{225}\ =$　　　　$\sqrt{64}\ =$　　　　$\sqrt{256}\ =$　　　　$\sqrt{36}\ =$

$\sqrt{169}\ =$　　　　$\sqrt{196}\ =$　　　　$\sqrt{16}\ =$　　　　$\sqrt{1}\ =$

$\sqrt{49}\ =$　　　　$\sqrt{9}\ =$　　　　$\sqrt{144}\ =$　　　　$\sqrt{121}\ =$

$\sqrt{81}\ =$　　　　$\sqrt{25}\ =$　　　　$\sqrt{100}\ =$　　　　$\sqrt{4}\ =$

$10^2\ =$　　　　$7^2\ =$　　　　$11^2\ =$　　　　$1^2\ =$

$6^2\ =$　　　　$9^2\ =$　　　　$4^2\ =$　　　　$12^2\ =$

$15^2\ =$　　　　$3^2\ =$　　　　$2^2\ =$　　　　$16^2\ =$

$5^2\ =$　　　　$13^2\ =$　　　　$8^2\ =$　　　　$14^2\ =$

# Squares and Square Roots (C) Answers

## Instructions: Find the square root or square of each integer.

$\sqrt{225} = 15$     $\sqrt{64} = 8$     $\sqrt{256} = 16$     $\sqrt{36} = 6$

$\sqrt{169} = 13$     $\sqrt{196} = 14$     $\sqrt{16} = 4$     $\sqrt{1} = 1$

$\sqrt{49} = 7$     $\sqrt{9} = 3$     $\sqrt{144} = 12$     $\sqrt{121} = 11$

$\sqrt{81} = 9$     $\sqrt{25} = 5$     $\sqrt{100} = 10$     $\sqrt{4} = 2$

$10^2 = 100$     $7^2 = 49$     $11^2 = 121$     $1^2 = 1$

$6^2 = 36$     $9^2 = 81$     $4^2 = 16$     $12^2 = 144$

$15^2 = 225$     $3^2 = 9$     $2^2 = 4$     $16^2 = 256$

$5^2 = 25$     $13^2 = 169$     $8^2 = 64$     $14^2 = 196$