
Cubes and Cube Roots (B)

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

$$\sqrt[3]{1728} = \quad \sqrt[3]{512} = \quad \sqrt[3]{343} = \quad \sqrt[3]{1000} =$$

$$\sqrt[3]{1} = \quad \sqrt[3]{729} = \quad \sqrt[3]{27} = \quad \sqrt[3]{1331} =$$

$$\sqrt[3]{4096} = \quad \sqrt[3]{2744} = \quad \sqrt[3]{216} = \quad \sqrt[3]{64} =$$

$$\sqrt[3]{8} = \quad \sqrt[3]{2197} = \quad \sqrt[3]{125} = \quad \sqrt[3]{3375} =$$

$$9^3 = \quad 12^3 = \quad 13^3 = \quad 10^3 =$$

$$8^3 = \quad 5^3 = \quad 4^3 = \quad 15^3 =$$

$$6^3 = \quad 16^3 = \quad 2^3 = \quad 7^3 =$$

$$11^3 = \quad 14^3 = \quad 1^3 = \quad 3^3 =$$

Cubes and Cube Roots (B) Answers

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

$$\sqrt[3]{1728} = 12 \quad \sqrt[3]{512} = 8 \quad \sqrt[3]{343} = 7 \quad \sqrt[3]{1000} = 10$$

$$\sqrt[3]{1} = 1 \quad \sqrt[3]{729} = 9 \quad \sqrt[3]{27} = 3 \quad \sqrt[3]{1331} = 11$$

$$\sqrt[3]{4096} = 16 \quad \sqrt[3]{2744} = 14 \quad \sqrt[3]{216} = 6 \quad \sqrt[3]{64} = 4$$

$$\sqrt[3]{8} = 2 \quad \sqrt[3]{2197} = 13 \quad \sqrt[3]{125} = 5 \quad \sqrt[3]{3375} = 15$$

$$9^3 = 729 \quad 12^3 = 1728 \quad 13^3 = 2197 \quad 10^3 = 1000$$

$$8^3 = 512 \quad 5^3 = 125 \quad 4^3 = 64 \quad 15^3 = 3375$$

$$6^3 = 216 \quad 16^3 = 4096 \quad 2^3 = 8 \quad 7^3 = 343$$

$$11^3 = 1331 \quad 14^3 = 2744 \quad 1^3 = 1 \quad 3^3 = 27$$