
Cube Roots

Instructions: Find the cube root of each integer.

$$\sqrt[3]{12167} = \quad \sqrt[3]{17576} = \quad \sqrt[3]{8000} = \quad \sqrt[3]{21952} =$$

$$\sqrt[3]{19683} = \quad \sqrt[3]{27} = \quad \sqrt[3]{2197} = \quad \sqrt[3]{3375} =$$

$$\sqrt[3]{10648} = \quad \sqrt[3]{343} = \quad \sqrt[3]{729} = \quad \sqrt[3]{64} =$$

$$\sqrt[3]{216} = \quad \sqrt[3]{512} = \quad \sqrt[3]{4913} = \quad \sqrt[3]{125} =$$

$$\sqrt[3]{1000} = \quad \sqrt[3]{24389} = \quad \sqrt[3]{6859} = \quad \sqrt[3]{15625} =$$

$$\sqrt[3]{29791} = \quad \sqrt[3]{4096} = \quad \sqrt[3]{5832} = \quad \sqrt[3]{8} =$$

$$\sqrt[3]{1} = \quad \sqrt[3]{1728} = \quad \sqrt[3]{9261} = \quad \sqrt[3]{1331} =$$

$$\sqrt[3]{32768} = \quad \sqrt[3]{2744} = \quad \sqrt[3]{27000} = \quad \sqrt[3]{13824} =$$

Cube Roots Answers

Instructions: Find the cube root of each integer.

$$\sqrt[3]{12167} = 23 \quad \sqrt[3]{17576} = 26 \quad \sqrt[3]{8000} = 20 \quad \sqrt[3]{21952} = 28$$

$$\sqrt[3]{19683} = 27 \quad \sqrt[3]{27} = 3 \quad \sqrt[3]{2197} = 13 \quad \sqrt[3]{3375} = 15$$

$$\sqrt[3]{10648} = 22 \quad \sqrt[3]{343} = 7 \quad \sqrt[3]{729} = 9 \quad \sqrt[3]{64} = 4$$

$$\sqrt[3]{216} = 6 \quad \sqrt[3]{512} = 8 \quad \sqrt[3]{4913} = 17 \quad \sqrt[3]{125} = 5$$

$$\sqrt[3]{1000} = 10 \quad \sqrt[3]{24389} = 29 \quad \sqrt[3]{6859} = 19 \quad \sqrt[3]{15625} = 25$$

$$\sqrt[3]{29791} = 31 \quad \sqrt[3]{4096} = 16 \quad \sqrt[3]{5832} = 18 \quad \sqrt[3]{8} = 2$$

$$\sqrt[3]{1} = 1 \quad \sqrt[3]{1728} = 12 \quad \sqrt[3]{9261} = 21 \quad \sqrt[3]{1331} = 11$$

$$\sqrt[3]{32768} = 32 \quad \sqrt[3]{2744} = 14 \quad \sqrt[3]{27000} = 30 \quad \sqrt[3]{13824} = 24$$