

Racines Cubiques (I)

Trouvez la racine cubique de chaque nombre suivant.

$$\sqrt[3]{12\,167} = \underline{\hspace{2cm}} \quad \sqrt[3]{6\,859} = \underline{\hspace{2cm}} \quad \sqrt[3]{24\,389} = \underline{\hspace{2cm}}$$

$$\sqrt[3]{17\,576} = \underline{\hspace{2cm}} \quad \sqrt[3]{8\,000} = \underline{\hspace{2cm}} \quad \sqrt[3]{13\,824} = \underline{\hspace{2cm}}$$

$$\sqrt[3]{32\,768} = \underline{\hspace{2cm}} \quad \sqrt[3]{1\,000} = \underline{\hspace{2cm}} \quad \sqrt[3]{729} = \underline{\hspace{2cm}}$$

$$\sqrt[3]{4\,913} = \underline{\hspace{2cm}} \quad \sqrt[3]{2\,197} = \underline{\hspace{2cm}} \quad \sqrt[3]{2\,744} = \underline{\hspace{2cm}}$$

$$\sqrt[3]{64} = \underline{\hspace{2cm}} \quad \sqrt[3]{24\,389} = \underline{\hspace{2cm}} \quad \sqrt[3]{15\,625} = \underline{\hspace{2cm}}$$

$$\sqrt[3]{12\,167} = \underline{\hspace{2cm}} \quad \sqrt[3]{1\,728} = \underline{\hspace{2cm}} \quad \sqrt[3]{4\,913} = \underline{\hspace{2cm}}$$

$$\sqrt[3]{6\,859} = \underline{\hspace{2cm}} \quad \sqrt[3]{1\,728} = \underline{\hspace{2cm}} \quad \sqrt[3]{10\,648} = \underline{\hspace{2cm}}$$

$$\sqrt[3]{1} = \underline{\hspace{2cm}} \quad \sqrt[3]{9\,261} = \underline{\hspace{2cm}} \quad \sqrt[3]{1\,331} = \underline{\hspace{2cm}}$$

$$\sqrt[3]{13\,824} = \underline{\hspace{2cm}} \quad \sqrt[3]{19\,683} = \underline{\hspace{2cm}} \quad \sqrt[3]{9\,261} = \underline{\hspace{2cm}}$$

$$\sqrt[3]{32\,768} = \underline{\hspace{2cm}} \quad \sqrt[3]{10\,648} = \underline{\hspace{2cm}} \quad \sqrt[3]{4\,913} = \underline{\hspace{2cm}}$$

Racines Cubiques (I) Solutions

Trouvez la racine cubique de chaque nombre suivant.

$$\sqrt[3]{12\,167} = 23 \qquad \sqrt[3]{6\,859} = 19 \qquad \sqrt[3]{24\,389} = 29$$

$$\sqrt[3]{17\,576} = 26 \qquad \sqrt[3]{8\,000} = 20 \qquad \sqrt[3]{13\,824} = 24$$

$$\sqrt[3]{32\,768} = 32 \qquad \sqrt[3]{1\,000} = 10 \qquad \sqrt[3]{729} = 9$$

$$\sqrt[3]{4\,913} = 17 \qquad \sqrt[3]{2\,197} = 13 \qquad \sqrt[3]{2\,744} = 14$$

$$\sqrt[3]{64} = 4 \qquad \sqrt[3]{24\,389} = 29 \qquad \sqrt[3]{15\,625} = 25$$

$$\sqrt[3]{12\,167} = 23 \qquad \sqrt[3]{1\,728} = 12 \qquad \sqrt[3]{4\,913} = 17$$

$$\sqrt[3]{6\,859} = 19 \qquad \sqrt[3]{1\,728} = 12 \qquad \sqrt[3]{10\,648} = 22$$

$$\sqrt[3]{1} = 1 \qquad \sqrt[3]{9\,261} = 21 \qquad \sqrt[3]{1\,331} = 11$$

$$\sqrt[3]{13\,824} = 24 \qquad \sqrt[3]{19\,683} = 27 \qquad \sqrt[3]{9\,261} = 21$$

$$\sqrt[3]{32\,768} = 32 \qquad \sqrt[3]{10\,648} = 22 \qquad \sqrt[3]{4\,913} = 17$$