

Racines Carrées (I)

Trouvez la racine carrée de chaque nombre suivant.

$$\sqrt{3\,481} = \underline{\hspace{2cm}} \quad \sqrt{3\,481} = \underline{\hspace{2cm}} \quad \sqrt{144} = \underline{\hspace{2cm}}$$

$$\sqrt{7\,396} = \underline{\hspace{2cm}} \quad \sqrt{9\,409} = \underline{\hspace{2cm}} \quad \sqrt{2\,209} = \underline{\hspace{2cm}}$$

$$\sqrt{4\,225} = \underline{\hspace{2cm}} \quad \sqrt{784} = \underline{\hspace{2cm}} \quad \sqrt{441} = \underline{\hspace{2cm}}$$

$$\sqrt{256} = \underline{\hspace{2cm}} \quad \sqrt{1\,849} = \underline{\hspace{2cm}} \quad \sqrt{3\,600} = \underline{\hspace{2cm}}$$

$$\sqrt{3\,364} = \underline{\hspace{2cm}} \quad \sqrt{64} = \underline{\hspace{2cm}} \quad \sqrt{9\,025} = \underline{\hspace{2cm}}$$

$$\sqrt{841} = \underline{\hspace{2cm}} \quad \sqrt{2\,809} = \underline{\hspace{2cm}} \quad \sqrt{8\,281} = \underline{\hspace{2cm}}$$

$$\sqrt{1\,849} = \underline{\hspace{2cm}} \quad \sqrt{961} = \underline{\hspace{2cm}} \quad \sqrt{5\,929} = \underline{\hspace{2cm}}$$

$$\sqrt{4} = \underline{\hspace{2cm}} \quad \sqrt{64} = \underline{\hspace{2cm}} \quad \sqrt{9\,025} = \underline{\hspace{2cm}}$$

$$\sqrt{196} = \underline{\hspace{2cm}} \quad \sqrt{2\,401} = \underline{\hspace{2cm}} \quad \sqrt{2\,916} = \underline{\hspace{2cm}}$$

$$\sqrt{6\,400} = \underline{\hspace{2cm}} \quad \sqrt{2\,916} = \underline{\hspace{2cm}} \quad \sqrt{3\,969} = \underline{\hspace{2cm}}$$

Racines Carrées (I) Solutions

Trouvez la racine carrée de chaque nombre suivant.

$$\sqrt{3\,481} = 59 \qquad \sqrt{3\,481} = 59 \qquad \sqrt{144} = 12$$

$$\sqrt{7\,396} = 86 \qquad \sqrt{9\,409} = 97 \qquad \sqrt{2\,209} = 47$$

$$\sqrt{4\,225} = 65 \qquad \sqrt{784} = 28 \qquad \sqrt{441} = 21$$

$$\sqrt{256} = 16 \qquad \sqrt{1\,849} = 43 \qquad \sqrt{3\,600} = 60$$

$$\sqrt{3\,364} = 58 \qquad \sqrt{64} = 8 \qquad \sqrt{9\,025} = 95$$

$$\sqrt{841} = 29 \qquad \sqrt{2\,809} = 53 \qquad \sqrt{8\,281} = 91$$

$$\sqrt{1\,849} = 43 \qquad \sqrt{961} = 31 \qquad \sqrt{5\,929} = 77$$

$$\sqrt{4} = 2 \qquad \sqrt{64} = 8 \qquad \sqrt{9\,025} = 95$$

$$\sqrt{196} = 14 \qquad \sqrt{2\,401} = 49 \qquad \sqrt{2\,916} = 54$$

$$\sqrt{6\,400} = 80 \qquad \sqrt{2\,916} = 54 \qquad \sqrt{3\,969} = 63$$