



Radicals - Cube - Simplifying from Factors, Values and Variables, Nothing

Remaining

1

Simplify the radical

$$\sqrt{2 \cdot 2 \cdot y \cdot y \cdot y \cdot y}$$

- A $2y^2$ B y C $2y^4$ D y^4 E $2y^4\sqrt{2}$

2

Simplify the radical

$$\sqrt{5 \cdot 5 \cdot b \cdot b \cdot b \cdot b}$$

- A $3b^2$ B $5b^2\sqrt{3}$ C $5b^2$ D $4b$ E $5b$

3

Simplify the radical

$$\sqrt{5 \cdot 5 \cdot y \cdot y \cdot y \cdot y}$$

- A $7y\sqrt{2}$ B $3y$ C $5y^2$ D y^3 E $2y^4$

4

Simplify the radical

$$\sqrt{2 \cdot 2 \cdot 2 \cdot 2 \cdot p \cdot p \cdot p \cdot p}$$

- A $4p^2$ B $2p$ C $7p$ D p^2 E $p^3\sqrt{3}$

5

Simplify the radical

$$\sqrt{2 \cdot 2 \cdot x \cdot x}$$

- A $4x\sqrt{4}$ B $2x$ C $x\sqrt{4}$ D $x\sqrt{2}$ E $5x^2\sqrt{2}$

6

Simplify the radical

$$\sqrt{5 \cdot 5 \cdot y \cdot y}$$

- A $2y^2$ B $3y^2\sqrt{4}$ C $7y$ D $4y$ E $5y$

7

Simplify the radical

$$\sqrt{5 \cdot 5 \cdot p \cdot p}$$

- A $3p$ B $4p^3$ C $7p^2$ D $5p$

8

Simplify the radical

$$\sqrt{3 \cdot 3 \cdot m \cdot m}$$

- A $6m\sqrt{3}$ B $m\sqrt{2}$ C $3m$ D $m^2\sqrt{4}$ E $4m^2$