

mobius

Radicals - Cube - Simplifying, Values and Variables, Nothing Remaining



1	Simplify the radical				Simplify	the radical	А	В	С
$\sqrt{25b^4y^4}$ $^{^{ ext{A}}}b^2y^{^{ ext{B}}}b^2y^4 \overset{^{ ext{C}}}{8b^4y^2}\overset{^{ ext{D}}}{6b^2y\sqrt{2}}\overset{^{ ext{E}}}{5b^2y^2}$				V	$\sqrt{9z}$	$\overline{^4m^2}$			$zm\sqrt{4}$
3	Simplify the radical	$\begin{vmatrix} a & b^2 \end{vmatrix}^{B} d^2b^2$	С	4	Simplify	the radical	$bm\sqrt{3}$	B $4b^2m\sqrt{2}$	3bm
V	$\sqrt{16d^4b^2}$	$3d^3b^3db^2$	$\sqrt{2}$	V	$\sqrt{9b}$	$2m^2$	$b^3m^2\sqrt{2}$	$b^3m\sqrt{2}$	
5	Simplify the radical	$2md^2 2m$		6		the radical		_	$4p^3z$
	$^{\prime}4m^{2}d^{4}$	D E $4md^4\sqrt{3}$ $4m$	d^3	1	/9 ₁	$p^2 z^2$	$6p^3z$	$6p^3z^2$	
7 Simplify the radical $\sqrt{16x^4n^4}$				Simplify the radical $\sqrt{16p^2r^2}$					
$5x^{2}$	$ 5^2 n^4 ^{5} 5 x^2 n^{5}$	$^2n^2$ 4 x^3n	$\overline{4}x^4n\sqrt{3}$	pr	$\sqrt{4}$	pr	$^{^{\circ}}$ 6 p	r 4	\ket{pr}