



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



1 Simplify the radical $\sqrt{16z^4}$	A $4z\sqrt{4}$	B $4z^2$	C $3z$	2 Simplify the radical $\sqrt{25x^4}$	A $7x^3$	B $4x^2\sqrt{2}$	C $5x^2$
	D $3z\sqrt{3}$	E $2z^3$			D $6x^4$	E $7x\sqrt{3}$	
3 Simplify the radical $\sqrt{16d^2}$	A d^2	B $7d^3\sqrt{2}$	C $7d^2$	4 Simplify the radical $\sqrt{9z^4}$	A $3z^2$	B $6z^2\sqrt{3}$	C z
	D $5d$	E $4d$			D $5z\sqrt{2}$	E $z^4\sqrt{2}$	
5 Simplify the radical $\sqrt{25p^2}$	A $5p$	B $7p^3$	C $5p\sqrt{4}$	6 Simplify the radical $\sqrt{9y^4}$	A $3y^2$	B $2y^3$	C $5y^4$
	D $3p^2\sqrt{3}$				D $6y^2$	E $y^4\sqrt{2}$	
7 Simplify the radical $\sqrt{16r^4}$	A $5r^4$	B $4r^4\sqrt{3}$	C $4r^2$	8 Simplify the radical $\sqrt{16z^2}$	A z	B $4z$	C z^2
	D r^2	E $4r^4$			D $5z^3$		