Name:				

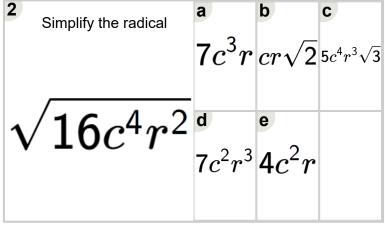


Math worksheet on 'Radicals - Cube - Simplifying, Values and Variables, Nothing Remaining (Level 3)'.

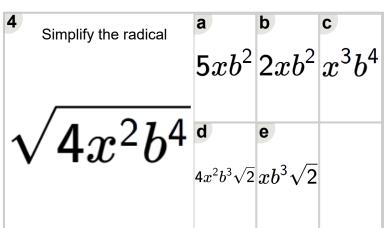
Part of a broader unit on 'Radicals - Simplifying Advanced'

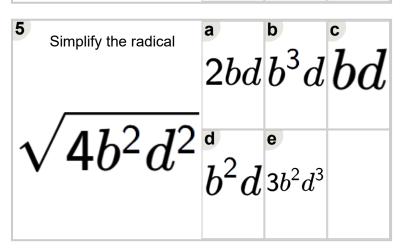
Learn online: app.mobius.academy/math/units/radicals_simplifying_advanced/

Simplify the radical	a $2xc^3$	x^2c	c $xc^2\sqrt{3}$
$\sqrt{16x^2c^2}$	4xc	e $xc\sqrt{4}$	



Simplify the radical	a $n^2h\sqrt{4}$	b $6n^2h$	$oldsymbol{c}$ $6p^3b^3\sqrt{2}$
$\sqrt{16p^4b^2}$	d	${\sf 5}pb$	





Simplify the radical
$$\sqrt{25y^4x^2}$$
 $y^3x\sqrt{3}$ $8yx$ $6y^2x^2$ yx^2 yx^2 $5y^2x$

7 Simplify the radical					
$\sqrt{25p^2y^2}$					
$^{ t a}$ 6 py	b $8py\sqrt{4}$	\mathbf{c} $4p^3y\sqrt{2}$	${}^{ t d}$ 5 py	$8py^2\sqrt{4}$	