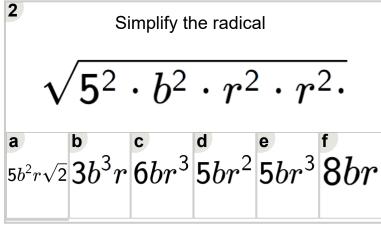
Name:				

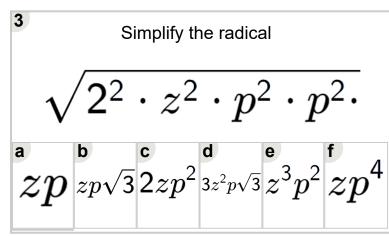


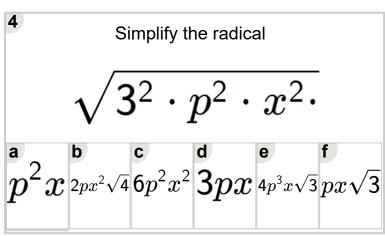
Math worksheet on 'Radicals - Cube - Simplify From Cubed Factors, Values and Variables, Nothing Remaining (Level 3)'. Part of a broader unit on 'Radicals - Simplifying Advanced'

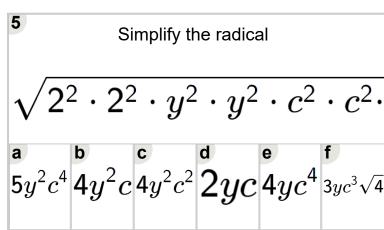
Learn online: app.mobius.academy/math/units/radicals_simplifying_advanced/

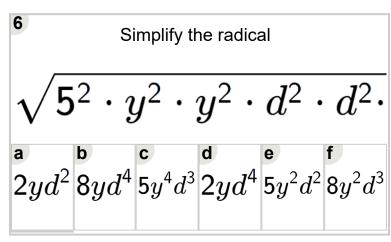
Simplify the radical							
$\sqrt{3^2 \cdot p^2 \cdot p^2 \cdot x^2 \cdot}$							
$3px\sqrt{a}$	$ar{4} 3p^2a$	x 6 p_{s}	x 4 p	3x e	$\int f^3 \sqrt{3} df$	p^3x	











Simplify the radical							
$\sqrt{2^2 \cdot m^2 \cdot m^2 \cdot z^2 \cdot z^2}$							
$oldsymbol{a} 2m^2z^2$	mz^4	m^3z^4	mz^2	e $mz^2\sqrt{3}$	\mathbf{f} $m^2z^3\sqrt{2}$		