Name:
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Math worksheet on 'Radicals - Square - Simplify From Squared Factors, Values and Variables, Nothing Remaining (Level 2)'. Part of a broader unit on 'Radicals - Simplifying Practice'

Learn online: app.mobius.academy/math/units/radicals\_simplifying\_practice/

Simplify the radical						
$\sqrt{2^2 \cdot p^2 \cdot}$						
$p^3 \left _{2p^2}^{\mathbf{b}} \right $	$\sqrt{2} p\sqrt{4}$ 5 $p\sqrt{3}$ $2p$ $p$					

Simplify the radical	$\overset{\scriptscriptstyle{a}}{2}z$	z	$\overset{\circ}{3}z$
$\sqrt{2^2 \cdot z^2 \cdot}$	d $z\sqrt{2}$	e $2z^2\sqrt{3}$	f $4z^3\sqrt{4}$

Simplify the radical	a $2x\sqrt{2}$	ь 6 <i>х</i>	$x\sqrt{4}$
$\sqrt{3^2 \cdot x^2 \cdot}$	$\overset{\scriptscriptstyle{d}}{2} x$	<b>5</b> x	${}^{\scriptscriptstylef}$







