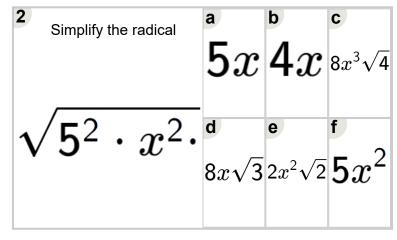
lame:	



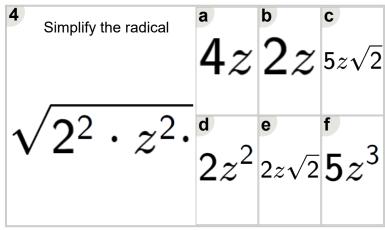
Math worksheet on 'Radicals - Cube - Simplify From Cubed Factors, Values and Variables, Nothing Remaining (Level 1)'. Part of a broader unit on 'Radicals - Simplifying Practice'

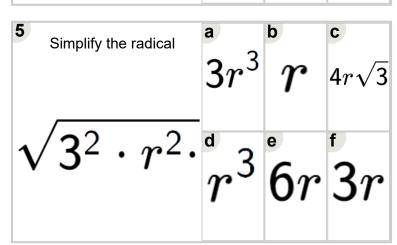
Learn online: app.mobius.academy/math/units/radicals_simplifying_practice/

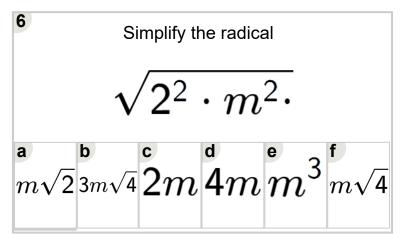
Simplify the radical	$\overset{\scriptscriptstyle{a}}{2}c$	c	$2c^3$
$\sqrt{2^2 \cdot c^2}$	d $5c\sqrt{3}$	e $4c\sqrt{4}$	$c^3\sqrt{3}$



Simplify the radical	$\overset{\scriptscriptstyle{a}}{2}r$	$3r^3\sqrt{3}$	$\overset{\circ}{3}r$
$\sqrt{2^2 \cdot r^2}$	d $r\sqrt{2}$	r^3	r







Simplify the radical	$^{ t a}$	${}^{^{\mathrm{b}}}\!$	$c\sqrt{3}$
$\sqrt{3^2\cdot c^2}$	d $5c\sqrt{3}$	${ m 3}c$	c^3