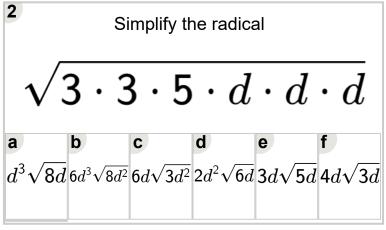
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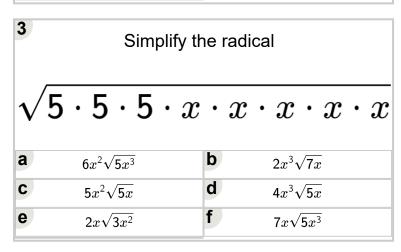


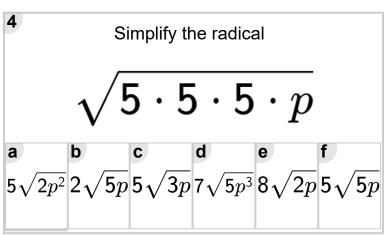
Math worksheet on 'Radicals - Square - Simplifying from Factors, Values and Variables, Radical Remaining (Level 2)'. Part of a broader unit on 'Radicals - Simplifying Practice'

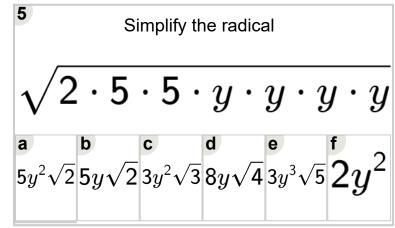
Learn online: app.mobius.academy/math/units/radicals\_simplifying\_practice/

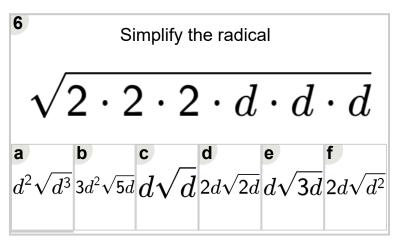
1	Simpli	fy the radio	al
	3 · 3 · 3	$3 \cdot m$	$\overline{\cdot m \cdot m}$
а	$4m\sqrt{m^3}$	b	$3m\sqrt{3m}$
C	$m\sqrt{3m}$	d	$m\sqrt{m}$











7	Si	implify th	ne radica	al		
$\sqrt{2\cdot 2\cdot 2\cdot 2\cdot 5\cdot d\cdot d\cdot d\cdot d\cdot d\cdot d}$						
a	b	C	d	е	f	
$5d\sqrt{8}d$	$4d^2\sqrt{5d}$	$6d\sqrt{7}d$	$7d\sqrt{6d^3}$	$5d^4\sqrt{d}$	$6d\sqrt{6d^3}$	