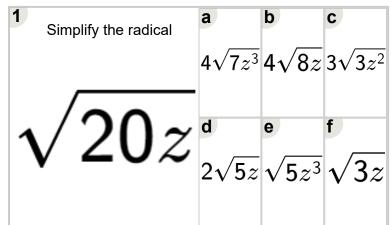
Mobius Math Club

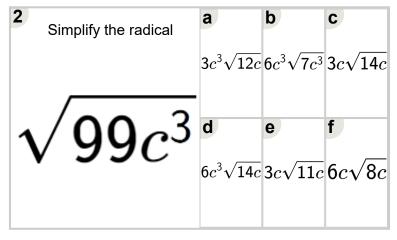


Math worksheet on 'Radicals - Square - Simplifying, Values and Variables, Radical Remaining (Level 2)'.

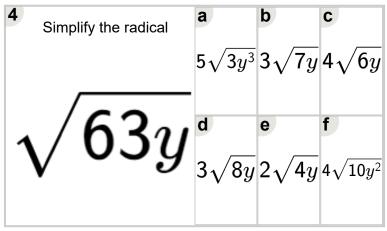
Part of a broader unit on 'Radicals - Simplifying Practice'

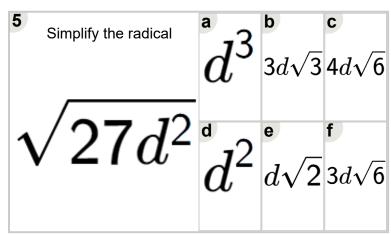
Learn online: app.mobius.academy/math/units/radicals_simplifying_practice/

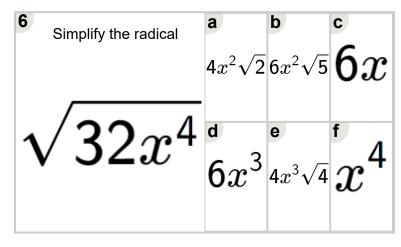




Simplify the radical	$7x^3\sqrt{9x}$	$x\sqrt{7x}$
$\sqrt{176x^3}$	$5x\sqrt{7x}$	d $4x\sqrt{11x}$
V 1100	$x\sqrt{13x}$	$x^2\sqrt{11x^3}$







7 Simplify the radical	а	b	С
	$b\sqrt{7b^2}$	$7b^2\sqrt{6b}$	$4b\sqrt{7b}$
/11012			•
/ 7 7 / /	\sim		
$\sqrt{112b^3}$		e	
$\sqrt{112b^3}$			$4b\sqrt{3b}$