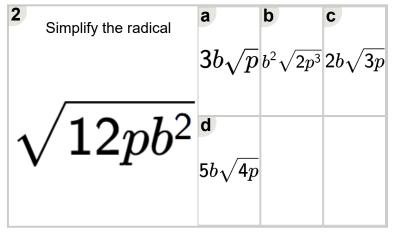
Name:			

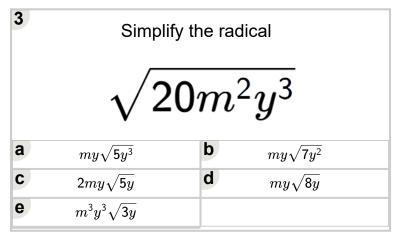


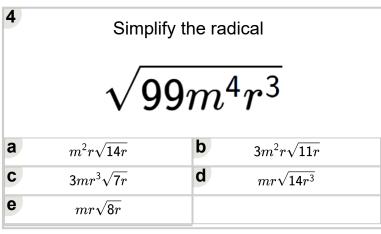
Math worksheet on 'Radicals - Cube - Simplifying, Values and Variables, Radical Remaining (Level 3)'. Part of a broader unit on 'Radicals - Simplifying Advanced'

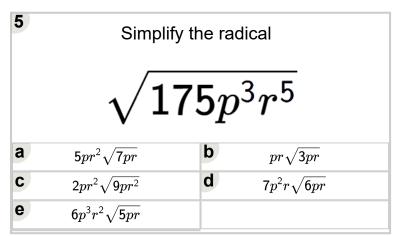
Learn online: app.mobius.academy/math/units/radicals\_simplifying\_advanced/

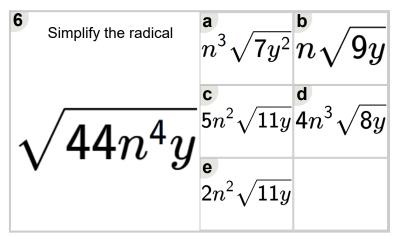
Simplify the radical	a $r\sqrt{14c^2}$	$oldsymbol{b}$ $2r^2\sqrt{11c}$	$r\sqrt{13c}$
$\sqrt{44r^4c}$		e $2r\sqrt{13c}$	











7 Simplify the radical	а	b	С
	$d^4\sqrt{5r^3}$	$7d^2\sqrt{6r}$	$d^3\sqrt{7r^2}$
$\sqrt{112}d^4r$	d	е	
		$4d^2\sqrt{7r}$	