

Math worksheet on 'Radicals - Cube - Simplify From Cubed Factors, Values and Variables, Radical Remaining (Level 1)'. Part of a broader unit on 'Radicals - Simplifying Practice'

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Simplify the radical			
$\sqrt{5^2\cdot11\cdot y^2\cdot y}$			
a	$5y\sqrt{8y}$	b	$5y^3\sqrt{7y}$
	- 3 V - 3		$3g \sqrt{g}$
C	$\frac{5y\sqrt{11y}}{5y\sqrt{11y}}$	d	$\frac{3y\sqrt{yy}}{8y^2\sqrt{13y^3}}$











