Name:			



Math worksheet on 'Radicals - Square - Simplify From Squared Factors, Values and Variables, Radical 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					
	$\sqrt{2^2}$ ·	$7 \cdot r$	$2 \cdot r$.		
а	2 /-	la la			
a	$r^3\sqrt{8r}$	b	$r\sqrt{10r^2}$		
C	$\frac{r^3\sqrt{8r}}{4r^3\sqrt{10r^2}}$	d	$\frac{r\sqrt{10r^2}}{5r\sqrt{8r}}$		











