	Name:
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Math worksheet on 'Radicals - Addition Under Cubed Radical Times Integer To Radical (Level 1)'. Part of a broader unit on 'Radicals - Simplifying Practice'

Learn online: app.mobius.academy/math/units/radicals simplifying practice/

Simplify the radical.						
$5\sqrt[3]{75+117}$						
a $20\sqrt[3]{6}$	b $22\sqrt[3]{3}$	$18\sqrt[3]{2}$	$\frac{d}{20\sqrt[3]{3}}$	$\frac{e}{18\sqrt[3]{5}}$	^f 19	











