

mobius

Radicals - Addition Under Cubed Radical to Radical



1 Simpl	ify the radical.	$2\sqrt[8]{8}$	$2\sqrt[3]{4}$	^c ³ /3	2		implify the		
³ √7	+ 49	$\frac{1}{2\sqrt[3]{7}}$	≡ 2√√10)	_	$\sqrt[3]{22}$ $6\sqrt[3]{8}$	0	D	$7\sqrt[5]{3}$
3	Simp		4 Simplify the radical.						
$\sqrt[3]{233-41}$					$\sqrt[3]{14+10}$				
$4\sqrt[4]{2}$	$\frac{1}{4}\sqrt[3]{3}$	$\sqrt[3]{5}$	/ 3	7	$^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{$		3 c	1 2	$2\sqrt[3]{3}$
5	Simp	6 Simplify the radical.							
$\sqrt[3]{43+38}$					$\sqrt[3]{169-34}$				
[^] 6	$3\sqrt[3]{3}$	$\sqrt[3]{6}$	4	$5\sqrt[3]{6}$	$4\sqrt[3]{3}$	^B $\sqrt[3]{8}$	4	$\sqrt[5]{3}$	$3\sqrt[5]{5}$
7	Simplify the radical.					Si	implify the	radical.	
$\sqrt[3]{141-13}$					$\sqrt[3]{323-26}$				
$\sqrt[6]{5}$	$5\sqrt[3]{2}$	2 2	4	$\sqrt[3]{2}$	$3\sqrt[3]{11}$	$3\sqrt[3]{8}$	$5\sqrt[3]{14}$	$\sqrt[5]{3}$ 11	$4\sqrt[6]{9}$