

mobius

Radicals - Addition Under Squared Radical Times Integer To Radical



1	Simplify the radical.				2 Simplify the radical.					
$2\sqrt{31+13}$					$5\sqrt{5+3}$					
$\sqrt[\wedge]{10}$	$\sqrt[8]{9}$	c 4√11	$4\sqrt{9}$	$5\sqrt{9}$	[^] 11	$9\sqrt{5}$	$9\sqrt{3}$	^D 12	$10\sqrt{2}$	
3 Simplify the radical.					4 Simplify the radical.					
$2\sqrt{14+14}$					$5\sqrt{55-10}$					
$3\sqrt{6}$	$4\sqrt{6}$	$\sqrt[c]{3}$	$4\sqrt{7}$	$6\sqrt{10}$	$15\sqrt{5}$	$12\sqrt{5}$	$15\sqrt{3}$	^D 17	$11\sqrt{2}$	
5	5 Simplify the radical.					6 Simplify the radical.				
$4\sqrt{118+62}$					$2\sqrt{19-1}$					
$24\sqrt{5}$	2 /	c 254/8	D 21/3	E 26₁√7	64/2	$\mathbf{Q}_{\mathbf{A}}/\mathbf{I}$	c 24/2	24/2	/	

$$3\sqrt{4+4}$$

$$4\sqrt{2+61}$$

$$5\sqrt{4} 2\sqrt{3} 6\sqrt{4} 6\sqrt{2} 9\sqrt{4} 13\sqrt{4} 12\sqrt{4} 12\sqrt{3} 14\sqrt{10} 12\sqrt{7}$$