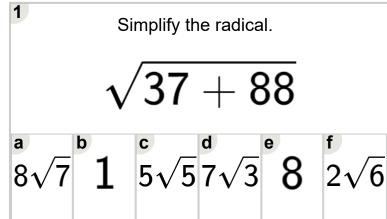
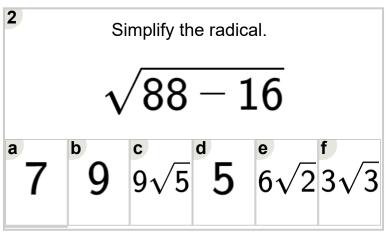
lame:					

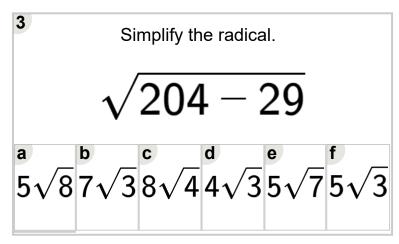


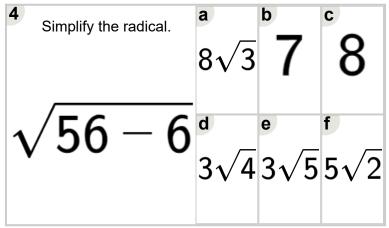
Math worksheet on 'Radicals - Addition Under Squared Radical to Radical (Level 1)'. Part of a broader unit on 'Radicals - Simplifying Intro'

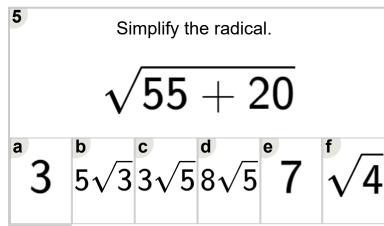
Learn online: app.mobius.academy/math/units/radicals_simplifying_intro/











Simplify the radical.
$$\sqrt{203-27}$$
 a b c d e f
$$3\sqrt{10}\sqrt{14}\sqrt{3}\sqrt{12}\sqrt{4}\sqrt{11}\sqrt{2}\sqrt{7}\sqrt{4}\sqrt{10}$$

Simplify the radical.										
$\sqrt{508-112}$										
a $3\sqrt{11}$	b 61/0	c 5 ₁ √14	d $3\sqrt{13}$	e 6√12	$6\sqrt{11}$					
J v II	0 0 9	5 v 1 4	J v 13	0 1 12	OVII					