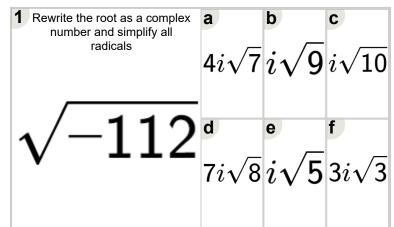
Mobius Math Club

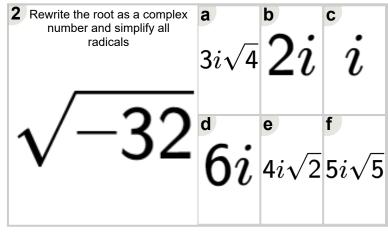
Name:			

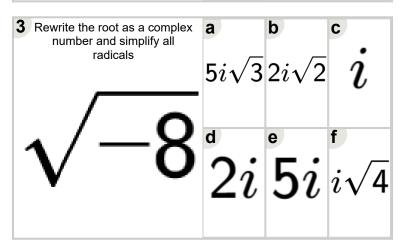


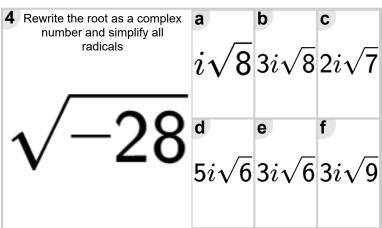
Math worksheet on 'Complex Numbers - Rewriting Roots (Level 2)'. Part of a broader unit on 'Complex Numbers'

Learn online: app.mobius.academy/math/units/complex numbers/

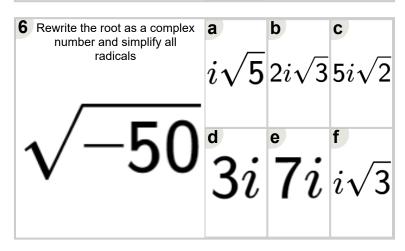








Rewrite the root as a complex number and simplify all radicals	a $5i\sqrt{7}$	$2i\sqrt{5}$	$i\sqrt{7}$
$\sqrt{-20}$	i	${                                   $	$5i\sqrt{2}$



Rewrite the root as a complex number and simplify all radicals	a $i\sqrt{7}$	$i\sqrt{14}$	$i\sqrt{12}$
$\sqrt{-44}$	d $2i\sqrt{11}$	e $2i\sqrt{12}$	$oldsymbol{f}$ $5i\sqrt{11}$