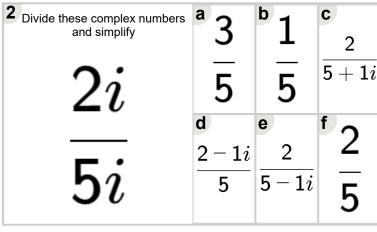
lame	•
varric	



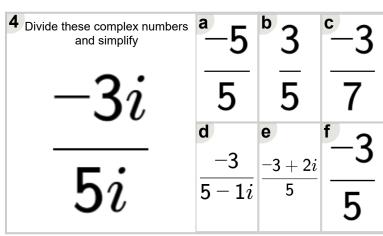
Math worksheet on 'Complex Numbers - Division Imaginary Part Only (Level 1)'. Part of a broader unit on 'Complex Numbers'

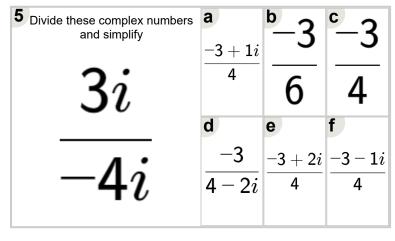
Learn online: app.mobius.academy/math/units/complex numbers/

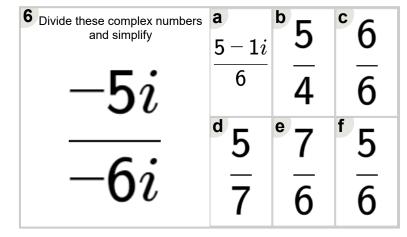
1 Divide these complex numbers and simplify	a _5	_3	c -5 + 2 <i>i</i>
-5i	4	4	4
	^d -5	e -5 - 2 <i>i</i>	f-6
41	<u>-4</u>	4	4



3 Divide these complex numbers and simplify	a _5	b -4 - 1 <i>i</i>	^c -4
4i	5	5	5
<u>-5i</u>	$\frac{-4}{5-2i}$	e-2 5	$\frac{-4-2i}{5}$







7 Divide these complex numbers and simplify -6i	3	b 1 – 2 <i>i</i>	$\overset{^{\mathbf{c}}}{-1}$
<u>-6i</u>	2	$egin{array}{c} egin{array}{c} egin{array}{c} 1+1i \end{array}$	1