

Calculus of imaginary divisions			
Numerator	Denominator	Expected Result	Actual result
$(5+2i)$	$(4+3i)$	$25/26 - 7/25i$	
$(5+2i)$	$(4i)$	$\frac{1}{2} - 5/4i$	
$4i$	$(0)$	indeterminate	
$(-3-7i)$	$(4)$	$-3/4 - 7/4i$	
$-(4)$	$(2+5i)$	$-8/29 + 20/29i$	
$7+2i$	$-2-5i$	$-24/29 + 31/29i$	
$4i+2i$	$2i+4i$	1	