$3+5i$	$3+2i$	$\sqrt{-45}$	$\frac{-8+3i}{4}-\frac{7-2i}{2}$
$(4+10i)+(1-8i)$	$\sqrt{-49}$	$2\sqrt{3}i$	$(2-i)-(-5+3i)$
-12	$7i$	$\sqrt{-121}$	$12+5i$
$17\sqrt{2}i$	$\sqrt{-16}\times\sqrt{-9}$	$7-4i$	$(5+2i)+(8+9i)$
$\frac{1}{3}$	$24-12i$	$\sqrt{-5}$	$11i$

$(20+12i)-(11+3i)$	$4+i$	$\sqrt{-147}$	$3\sqrt{5i}$
$-\frac{11}{2}+\frac{7}{4}i$		$(3\sqrt{2}+i)-(\sqrt{2}-i)$	
$5(4+3i)-4(-1+2i)$	$\sqrt{5i}$	$\sqrt{-12}$	$\sqrt[4]{-18+\sqrt{-50}}$
			$\frac{6-4i}{2}$
$13+11i$	$9+9i$		
$(7+6i)+(-3-5i)$		$2(3+i)+3(2+i)$	
	$3(8-4i)$	$3+\frac{11}{3}i$	
$2(7+2i)$	$14+4i$		
$\frac{15+25i}{5}$	$24+7i$	$2\sqrt{2+2i}$	$3-2i$
			$\left(\frac{1}{2}+\frac{1}{3}i\right)+\left(\frac{5}{2}+\frac{5}{3}i\right)$
$\frac{9+11i}{3}$	$5+2i$		