

# Complex # Puzzle (Key)

$2i(1+i)$ $21$ $(5i)(-4i)$	$16i$ $(12i)(7i)$ $(2+3i)(-3+5i)$	$-10+11i$ $2i(5-3i)$ $-2\sqrt{-9}$	$6i$ $(2+i)+(-3+4i)$ $i''$	$(3+5i)$ $52$
$20$ $\sqrt{-13}$ $i^6$	$-21+i$ $288i$ $4i+3i$	$-6i$ $i^5$ $4\sqrt{-18}+\sqrt{-50}$	$-i$ $9i$ $\sqrt{-16} \div \sqrt{-9}$	$3\sqrt{-9}$ $52$
$-1$ $-13i$ $\sqrt{-12}$	$7i$ $-27+8i$ $\sqrt{-16} \cdot \sqrt{-9}$	$17i\sqrt{2}$ $i^4 - 3 - i$ $13-4i$	$4/3$ $i^0 - 1$ $\sqrt{-8}$	$100i - \sqrt{-100}$ $4/3$ $\sqrt{4}$
$2i\sqrt{3}$ $(2+i)(4+i)$ $3$	$-12$ $16$ $9i$	$5$ $(3+2i)(4+i)$ $1-8i$	$2i\sqrt{2}$ $\sqrt{-16}$ $8i$	$4i$ $9i$ $-9i$