



# Battlefield

	A	B	C	D	E	F	G
1	Simplify: $-\sqrt{-20}$	$\frac{6-3i}{2i}$	Write in standard form: $-3i$	$\frac{1-2i}{1+5i}$	$\frac{3+\sqrt{-4}}{4+\sqrt{-1}}$	Simplify $i^2 - \sqrt{-9}$	$(5-3i) - (-1+i)$
2	$(2+7i)(-3i)$	Simplify: $\sqrt{-125n}$	$(3+2i) + (9+i)$	$3i^2(1-i)$	$\frac{3+11i}{-1-2i}$	$(2+3i)(2-3i)$	Simplify: $\sqrt[4]{-81x^5}$
3	$(3+2i)(1+4i)$	$(9+4i)^2$	$\frac{5}{1+i}$	Simplify: $\sqrt[3]{-27x}$	$(1-4i)(2+i)$	Write in standard form: $-2i - 3$	$(-3-5i) + (4-2i)$
4	Write in standard form: $2i$	Simplify: $\sqrt{-64x^4y^2}$	$\frac{8+3i}{2+i}$	$(3+i)(2+3i)$	$(8+6i) - (2-9i)$	$2i(5-3i)$	$\frac{8+3i}{1-2i}$
5	$(-4i)^2 - 3i^2$	$(2+3i) + (4+5i)$	Simplify: $i^{54}$	$(1-3i) - (9+i)$	$(3+2i) + (7-6i)$	Simplify: $-i^{1237}$	$(-2)^2(3i)^3$
6	Simplify: $\sqrt{-50x^2yz^3}$	$(6-5i) - (1+2i)$	$(8-2i)(-6+9i)$	Simplify: $\sqrt{-80p^3}$	$(3+2i) + (7+6i)$	Simplify: $\sqrt{-45}$	$(3+i^2) + i^4$
7	$(5+i^3) - (3-i^3)$	$i(2-3i)$	Simplify $i^{17}$	$(-6-7i) - (1+i)$	$-i(3+2i)$	Simplify: $-i^{23}$	$\frac{1-2i}{5i}$