Quiz 8 – 15 September Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Solve $x^{2}+ 10x=0$ by factoring.
2. Solve $x^{2}=100$ using the square root method.
3. Write answer in standard form. If $z=a+bi$ and $q=c+di$, then $z∙q= $