**1A/B Introducing i**

1. Simplify
2. $\left(2+5i\right)+(7+3i)$
3. $\left(2-5i\right)-(5-11i)$
4. $6\left(1+3i\right)$
5. Write √-36 in terms of i
6. Write √-28 in terms of i

1. Solve the Equation
2. $x^{2}+9=0$
3. $x^{2}+6x+25=0$