Exercise 1. Calculate: $\frac{2+3i^3}{4+2i}$, $(7-2i)\cdot(5+3i^9)$

Exercise 2. Find the polar form of: $z_1=\sqrt{3}\cdot i-3$, $z_2=2\sqrt{3}-2i$.

Exercise 3. Use the de Moivre's formula to calculate: z_1^{28} and z_2^{41}.

Exercise 4. Solve the equation: $x^2-6x+13=0$