Mathematics Assignment for All level 3

Research these chapters using examples and write your findings in your math notebook.

Q1. Parameter equation in one unknown
When $\Delta>0$, $\Delta<0$ and $\Delta=0$
Where Δ is delte

Q2. Solving two simultaneous linear equations.
A. Algebraically
1. substitution method
3. Comparison method
2. Elimination method
4. Cramer's rule
B. Graphically

Q3. Solving a quadratic equation
A. Algebraic method
 1. Factorizing method
2. Square root property
3. Completing the square
4. Quadratic formula

 Note: Focus on understanding the concepts, not just copying them.