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Add Maths Formulae List: Form 4 (Update 18/9/08)
01 Functions Absolute Value Function Inverse Function If $y = f(x)$, then $f^{-1}(y) = x$
Remember: Object = the value of x Image = the value of y or $f(x)$ $f(x)$ map onto itself means $f(x) = x$
02 Quadratic Equations General Form $ax^2 + bx + c = 0$ where $a, b,$ and c are constants and $a \neq 0$.

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Chapter 3 quadratic functions 1. Additional Mathematics Module Form 4 Chapter 3- Quadratic Functions SMK Agama Arau, Perlis Page | 30 CHAPTER 3- QUADRATIC FUNCTIONS 3.1 INTRODUCTION The general form of a quadratic function is $cbxaxxf ++= 2)(; a, b, c$ are constants and $a \neq 0$ Similarities and differences between Quadratic Functions and Quadratic Equations Quadratic Functions Quadratic ... Add maths complete f4 & f5 Notes - SlideShare Form 4 add maths note. 1. BRIEF NOTES ADDITIONAL MATHEMATICS FORM 4 Symbol : f -1 To find the inverse function, change $f(x)$ to y and find x in terms of y . CHAPTER 1: FUNCTION 1. $f : x \rightarrow x + 3$ is the object, $x + 3$ is the image $f : x \rightarrow x + 3$ can be written as $f(x) = x + 3$. To find the image for 2 means $f(2) = 2 + 3 = 5$ Image for 2 is 5. [F4 2020 NEW SYLLABUS MATHS – UPTSB](#) This video will teach you how to read the diagram and graph of function and differentiate the type of relation. At the same time, it explain what is domain, ... Form 4 Additional Mathematics | SPMflix.com | Free SPM ... [ADD MATHS | Form 4 Chapter 10: Index Numbers \(Intro \u0026 Basic Exam](#)

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