

MATH

Quadratic expression

1. 1 variable
2. Highest power of unknown is 2
3. $a \neq 0$

$$ax^2 + bx + c = 2x^2 + 3x + 4$$

- variable
- 最高只能2
- a 不可以等于0

Example 没有写-1

- $3x^2 - 6x + 8$ ✓
- $x^2 - 9$ ✓
- $\frac{x^2 - 5x - 8}{3}$ ✓

Quadratic function

$$f(x) = ax^2 + bx + c \rightarrow \text{多了 } f(x) / h(x) / (g)x \text{ 等等}$$

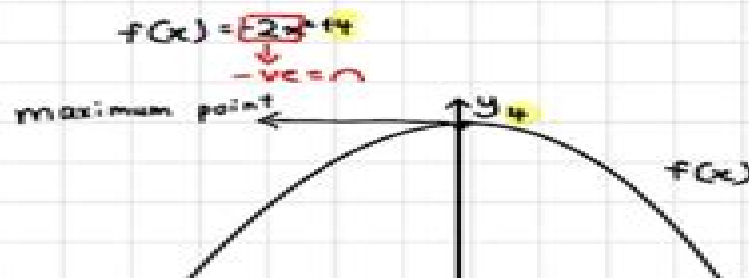
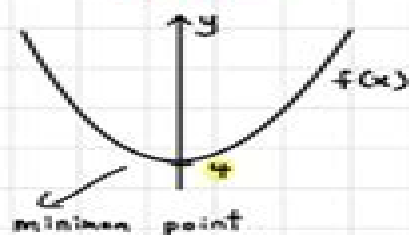
Eg

1. $f(x) = 3x^2 + 2x - 3$ (✓)
2. $f(x) = -x^2 + 2$ (✓)

Graph

$$f(x) = 2x^2 + 4$$

↑
+ve = U



As Math C1 Paper May 2013

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