



Advanced Sciences and Technologies for Security Applications

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1. $f(x) = x^2 + 2x + 1$

- $f'(x) = 2x + 2$ (Derivatives of x^2 is $2x$, of $2x$ is 2 , and of 1 is 0)
 $f''(x) = 2$ (Derivative of $2x$ is 2)

- $f'(1) = 2(1) + 2 = 4$ (Slope at $x=1$)

- $f''(1) = 2$ (Second derivative is constant)

- $f(1) = 1^2 + 2(1) + 1 = 4$

- $f'(1) = 4$ (Slope at $x=1$)

- $f''(1) = 2$ (Second derivative is constant)

- $f(1) = 4$ (Function value at $x=1$)

- $f'(1) = 4$ (Slope at $x=1$)

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- $f(1) = 4$ (Function value at $x=1$)

- $f'(1) = 4$ (Slope at $x=1$)

$f(x) = x^2 + 2x + 1$ (Original function)

$f'(x) = 2x + 2$ (First derivative)

$f''(x) = 2$ (Second derivative)

$f(1) = 4$ (Function value at $x=1$)

$\frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

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© $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

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$\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

F a M A e ca a ,
a ed e e G ee e,
N Ca a.

F a e ee a ed b e e,
a ce e a d a .

Handwritten text, likely bleed-through from the reverse side of the page. The text is dense and appears to be a list or a series of entries, possibly related to a technical or scientific document. The characters are somewhat faint and difficult to decipher, but they seem to follow a structured format, possibly including names, dates, or numerical values. The text is arranged in approximately 15 horizontal lines across the top half of the page.

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Dr. Adib Farhadi is a senior lecturer in the Department of English Language and Literature at the University of Guilan, Iran. He has published several books and articles in the field of English literature and language. His research interests include the history of English literature, the theory of literature, and the teaching of English as a second language. He is also a member of the Iranian Association of English Language Teachers and the Iranian Association of Applied Linguistics.