

نحوه انتگرال گرفتن به صورت آنلاین

(۱) وارد سایت زیر شوید:

<http://integrals.wolfram.com>

(۲) عبارت مورد نظر را وارد نمایید.

مثال:

The screenshot shows the Wolfram Mathematica Online Integrator interface. At the top, it says "Integrals.wolfram.com" and "USE ONE OF MATHEMATICA'S 2500+ FUNCTIONS FREE ONLINE". Below this, there are navigation links: "HISTORY OF INTEGRATION | INSIDE THE INTEGRATOR | FAQ | WOLFRAM RESEARCH".

The main content area features the Wolfram Mathematica logo and the text "ONLINE INTEGRATOR" with the tagline "The world's only full-power integration solver". Below this, there is a search bar with the text "type your math here...".

The input field contains the integral expression: $\int \frac{e^{8x}}{1+e^{4x}} dx$. Below the input field, there is a button labeled "Compute Online With Mathematica".

The output field shows the result: $\frac{1}{2} (e^{2x} - \text{tau}^{-1}(e^{2x}))$. Below the output, it says "Time to compute: 0.01 second".

On the left side of the page, there is a promotional banner for Wolfram Mathematica for students, priced at \$44.95, with a "BUY & DOWNLOAD NOW" button and a "VIDEO: See Mathematica in Action" link.