

FROM THE MAKERS OF WOLFRAM LANGUAGE AND MATHEMATICA



$$\frac{1}{89836.1} \left(\int_0^{0.8} (0.448z)^2 dz + \int_{0.8}^{1.45} (-0.552z + 0.8)^2 dz \right)$$

NATURAL LANGUAGE

MATH INPUT

★ √ ∂/∂ ∫ ∑ ∇ ∞ ...

Input interpretation

$$\frac{1}{89836.1} \left(\int_0^{0.8} (0.448z)^2 dz + \int_{0.8}^{1.45} (-0.552z + 0.8)^2 dz \right)$$

Computation result

$$\frac{\int_0^{0.8} (0.448z)^2 dz + \int_{0.8}^{1.45} (-0.552z + 0.8)^2 dz}{89836.1} = 6.9074 \times 10^{-7}$$

POWERED BY THE WOLFRAM LANGUAGE

FROM THE MAKERS OF WOLFRAM LANGUAGE AND MATHEMATICA

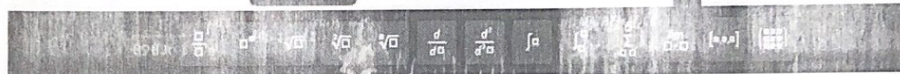


$$\frac{1}{89836.1} \left(\int_0^{0.35} (0.448z) * (-0.759z) dz + \int_{0.35}^{0.8} (0.241z - 0.35) * (0.448z) dz + \int_{0.8}^{1.45} (0.241z - 0.35) * (-0.552z + 0.8) dz \right)$$

NATURAL LANGUAGE

MATH INPUT

★ √ ∂/∂ ∫ ∑ ∇ ∞ ...



Input interpretation

$$\frac{1}{89836.1} \left(\int_0^{0.35} (0.448z) (-0.759z) dz + \int_{0.35}^{0.8} (0.241z - 0.35) (0.448z) dz + \int_{0.8}^{1.45} (0.241z - 0.35) (-0.552z + 0.8) dz \right)$$

Computation result

$$\frac{\int_0^{0.35} (0.448z) (-0.759z) dz + \int_{0.35}^{0.8} (0.241z - 0.35) (0.448z) dz + \int_{0.8}^{1.45} (0.241z - 0.35) (-0.552z + 0.8) dz}{89836.1} = -4.53823 \times 10^{-7}$$

POWERED BY THE WOLFRAM LANGUAGE

FROM THE MAKERS OF WOLFRAM LANGUAGE AND MATHEMATICA



$$\frac{1}{89836.1} \left(\int_0^{0.35} (-0.759z)^2 dz + \int_{0.35}^{1.45} (0.241z - 0.35)^2 dz \right)$$

NATURAL LANGUAGE

MATH INPUT

★ √ ∂/∂ ∫ ∑ ∇ ∞ ...

Input interpretation

$$\frac{1}{89836.1} \left(\int_0^{0.35} (-0.759z)^2 dz + \int_{0.35}^{1.45} (0.241z - 0.35)^2 dz \right)$$

Computation result

$$\frac{\int_0^{0.35} (-0.759z)^2 dz + \int_{0.35}^{1.45} (0.241z - 0.35)^2 dz}{89836.1} = 3.80276 \times 10^{-7}$$