

Trying to crack the code?

$$\iint_D \left(\frac{\partial L}{\partial y} \right) dA = \int_c^b \int_{g_1}^{g_2} \left[\frac{\partial L}{\partial y} (x,y) \right] dy dx$$

$$\oint_c L dx + M dy = \iint_D \left(\frac{\partial M}{\partial x} - \frac{\partial L}{\partial y} \right) dA$$

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