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points $(a - c, b, z)$. The line element dr has components $(-c \sin \theta, c \cos \theta, c d\theta)$ and so the line integral of f along C is given by $\int_C f \cdot dr = \int_0^{2\pi} [y(-c \sin \theta) - x(c \cos \theta) + c^2 d\theta] \cdot 0.2 \cdot (-c(b + c \sin \theta) \sin \theta - c(a - c + c \cos \theta) \cos \theta + c^2 d\theta)$.

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