Evaluate the line integral \[ \int_C f(x, y, z)\,dL \] where \( f(x, y, z) = yz \) and

A) \( C \) is the straight line segment from \((1,3,2)\) to \((3,9,6)\).

B) \( C \) is the straight line segment from \((3,9,6)\) to \((1,3,2)\).