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Category:Software distributionQ: Inconsistent proof of an equation involving multiple integrals Let $F(z)=\int_0^z f(t)\,\mathrm{d}t$, where f is a complex polynomial such that $f(0)=\frac{1}{4}$ and $f(\mathrm{i})=\mathrm{i}$ I have to show that $F(\mathrm{i})=-\mathrm{i}$. I did it like this: $F(z)=\int_0^z f(t)\,\mathrm{d}t$ $F(\mathrm{i})=\int_0^\mathrm{i}f(t)\,\mathrm{d}t+\int_\mathrm{i}^\mathrm{i}f(t)\,\mathrm{d}t$ $F(\mathrm{i})=\int_0^\mathrm{i}\overline{f(\mathrm{i})}+f(\mathrm{i})\,\mathrm{d}t$ $F(\mathrm{i})=2\mathrm{i}+\overline{\mathrm{i}}=\mathrm{i}-\mathrm{i}=0$ I can see that $F(\mathrm{i})=\mathrm{i}$ by considering the function $g(t)=t$, which is such that $g(0)=0$ and $g(\mathrm{i})=\mathrm{i}$ But what I don't understand is why I can get $F(\mathrm{i})=\mathrm{i}$ for $F(z)=\int_0^z f(t)\,\mathrm{d}t$ and then $F(\mathrm{i})=-\mathrm{i}$ for $F(z)=\int_0^\mathrm{i}f(t)\,\mathrm{d}t+\int_\mathrm{i}^\mathrm{i}f(t)\,\mathrm{d}t$ A: The two integrals are different. The first one is a linear integral starting f678ea9f9e