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Fields - Proof that every multiple of zero equals zero

Your proof could go something like this: $0a=(0+0)a=0a+0a$, hence $0a=0$. Alternatively, you could go like so: $0a=(0+0)a=0a+0a$. But $0a=0a+0$. Hence, $0a+0a=0a+0$, implying that $0a=0$. If I was a teacher, I would personally prefer the latter. However, do not take this personally; your proof is also very nice, but a tad bit longer than what I think is the conventional proof of this fact

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