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$= -x + (x + y) = -x + (x + z) =$

$\{-x + x\} + z = 0 + z = z$. This

proves (a). Take $z = 0$ in (a) to

obtain (b). Take $z = -x$ in (a) to

obtain (c). Since $-x + x = 0$, (c)

(with $-x$ in place of x) gives (d).

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Walter Rudin (May 2, 1921 – May 20, 2010) was an Austrian-American mathematician and professor of Mathematics at the University of Wisconsin–Madison. In addition to his contributions to complex and harmonic analysis, Rudin was known for his mathematical analysis textbooks: Principles of Mathematical Analysis, Real and Complex Analysis, and Functional Analysis (informally referred to by students as "Baby Rudin", "Papa Rudin", and "Grandpa Rudin", respectively). Rudin wrote Principles of ...

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