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Yapay Zeka Y Yapay Zeka Y Category:Computer science in TurkeyQ: Functional equation with roots. The functional equation

I'm working with has the following form: $f(x)f(f(f(f(x))))=x$ In general, the functional equation takes the form $f(x+f(x))=x+f(x)$ Now the special case I'm working with has $f(0)=0$ and $f(x+f(x))=x$ Thus $f(x)=x$, but the problem gives $f(f(f(f(x))))=x$ and not $f(f(f(f(x))))=f(x)$ The proof and solution in my book has the following approach: First, find the value of $f(0)=0$, solving $f(f(f(f(0))))=f(0)$, which gives $f(f(f(f(0))))=f(0)$ but then we get stuck because we don't know how to proceed. Thus the solution suggests to find the values of $f(f(f(f(x))))$, and I am at a loss as to how to proceed from this point. Thus, a few clarifications are needed: How can I proceed to solve $f(f(f(f(0))))=f(0)$? What is the justification for taking $f(0)=0$? How do I solve for $f(f(f(f(x))))$? A: Hint. Apply the injectivity of f twice: $$f(f(f(f(x))))=f(f(f(f(x))))=f(f(f(x)))=f(x).$$ Isabelle Watson named brand ambassador for Roush Performance 11 December 2015 New Australia and New Zealand based Roush Performance driver Isabelle Watson has been named the brand's first brand ambassador. Isabelle Watson Watson, who is the third female driver to race in the IMSA Weathertech SportsCar Championship, will be a part of the Ford Chip Ganassi Racing team this season. Watson is the cousin of fellow Ford f678ea9f9e

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