Problem Wk.2.2.2: Fourth Power

Define a procedure $\text{fourthPower}(x)$ that takes a numeric parameter $x$ and returns that value raised to the fourth power. It should have type $\text{num} \to \text{num}$. You should use the $\text{square}$ procedure (you don't need to redefine it in this box; it will use our definition when your code is run by the tutor).