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The Simplest Way To Define A Function F In Mathematica Is With A Mapping Instruction Of The Form :  $F [ X_ ] := \text{Expr}$  Which Assigns The Name Of F To The Mapping Of The Variable X Into The Expression Expr (where, Of Course, Expr Involves X In The Case The Function F Is To Be Nonconstant). Note Jan 4th, 2024

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