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Online Python Debugger. Code, Run and Debug Python program online. Write your code in this editor and press "Debug" button to debug program. """ #\$ex=1T^2-B^3 #\$sin(ex)=cos(1T^2)-tan(1B^3) #\$y=1T^2-1B^3-ex #\$y=cos(1T^2)-tan(1B^3)-sin(ex #\$E=3D^2+4D^3+5D^4(6D^5) #\$y=3D^2+4D^3+5D^4(6D^5)+E print("Hello World")