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Python in easy steps: Amazon.co.uk: Mike McGrath ...
By looking at it, you can feel how easy it is to write and understand the code in Python. print('Interest Calculator:') amount = float(input('Principal amount ?')) roi = float(input('Rate of Interest ?')) yrs = int(input('Duration (no. of years) ?')) total = (amount * pow(1 + (roi/100), yrs)) interest = total - amount print('\nInterest = %0.2f' %interest)

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