Intro to Python Why Python?

General Purpose

Den Source

Python backage (Easy to build)

Many application field. How to Start? Ly Just Install bython & start using bython Interpreator Pyrnon as a calculator x perfectly suited to do basic calculations.
Substraction, multiplication & division Interpretor Had Mul # Addition Python as Script print(4+5) * Can add comments to python script to help understand the code # Subtraction print(5-5) 5 # tag to comment # Multiplication # Division print(3*5) print(5 / 8) 10 #Addition print(10/2) print(7 + 10)* 4819 & Math library for Arithmetic Operations
for logarithmic, exponential, square root, pi math.log(100,10) ✓ 0.0s if upto I dec badd it as argument round(233.234) math.sqrt(64) math.pi 3.141592653589793 Similarly, Snegative round off round(233.234, 1) round(233.234, -1) math.floor(233.234) Glesur with math floor is it rounds it down math.ceil(233.234)

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