



1. What is Python?

- Python was created by Guido van Rossum, in 1991.
- Web application are made by python with the help of servers.
- Python handles huge amount of data & perform mathematics.
- Python works on different platform like (mac, Linux, windows, Raspberry pi etc).
- Python is a object oriented programming language.
- Python is high level & most popular programming language.



2. Is the Python case sensitive language?

- Yes, Python is a case sensitive language. Because it differentiates the lower case & upper case identifiers.

3. What is Lambda function in Python?

- Lambda function in Python having no name. Lambda forms are utilized to construct anonymous functions.
- normal functions are defined by lambda keyword.

example :-

```
adder = lambda x, y : x + y
print (adder (4, 5))
```

4. What are the advantages of Python?

- Python is very flexible & extensible language.
- Python is Object Oriented Programming language.
- In python there are Tuple, list and dictionary are useful data structure is present in the language.

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Python Programming Computer Programming Academy, 2020-02-08 Have you always wanted to learn computer programming but you are worried it will take too long? Or perhaps you know other programming languages and are interested in learning Python quickly? Here's the deal: As a beginner, you might think that programming is complex. Learning a coding language can take months and the possibility to give up before mastering it could be high. So if you have a project to develop, you could think on hiring a professional programmer to shorten the time. This may seem like a good solution but it is certainly very expensive and if the programmer you chose doesn't perform a proper job, you still have to pay for it. The best solution is to follow a complete programming manual with hands on projects and practical exercises. Computer Programming Academy structured this guide as a course with seven chapters for seven days and studied special exercises for each section to apply what you have learned step by step. This protocol tested on both total beginners and people who were already familiar with coding takes advantage of the principle of diving concentrating learning in one week. The result of this method has been one for both categories of students: the content of the course was learned faster and remembered longer respect the average. Inside this book, you will go through a first section in which fundamental and basic notions of programming are discussed to get to the next chapters crafted specifically to help you learn advanced Python coding concepts required to develop web based programs and applications. In the detail, you will learn: What are the most widely used programming languages and why Python is considered the best of them to learn for a beginner. Mathematical and statistic basic concepts for code writing you can't do without. The most common mistakes to avoid when you start programming. Step by step instructions to install required packages to set up a Python coding environment on your operating system. A proven strategy to write efficient and effective Python codes in less than a week. The 7 built in functions to make your life easier while coding a software program. The program you need to develop your first own web based application. Tips and tricks that will help you take your coding skills to a next level. An entire chapter dedicated for those who want to take a step further. Exercises and quizzes at the end of every chapter to review immediately what you've learned. Extra content that you will appreciate as curious technology enthusiast. Why is this book different? Most of the books on the market only take a brief look into the Python world, showing some of the topics but never going deep concretely. The best way to learn Python is by doing and with this manual, you will work through applicable projects in order to solidify your knowledge and obtain a huge sense of achievement. This is what this guide offers to you, even if you're completely new to programming in 2020 or you are just looking to widen your skills as a programmer. Would You Like To Know More? Scroll up to the top of the page and select the BUY NOW button. The key to become a Python master is one click away.

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classic exercises from the fields of computer science and mathematics along with exercises that connect to other academic disciplines presents the solutions to approximately half of the exercises provides annotations alongside the solutions explaining the approach taken to solve the problem and relevant aspects of Python syntax contains exercises that encourage the development of programming skills using if statements loops functions lists dictionaries files and recursion examines common errors and how to correct them offers a variety of exercises of different lengths and difficulties Undergraduate students enrolled in their first programming course will find this book ideal for their needs Their programming and debugging skills will be enhanced by reading its chapters completing its exercises and studying the provided solutions

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exactly what a revolutionary new language named after Monty Python's Flying Circus did for the world. Immediately coding became so much easier for programmers. The use of this language started gaining momentum and today it is set to overtake the only language that stands before it to claim the prestigious spot of being the world's most favored language. This language was the brainchild of Guido Van Rossum. Created in the year 1991, Python has become a byword for efficient and user friendly programming. This language is what connected the dots and gave programmers the much needed ease of coding that they have since been yearning for. Naturally the language was received well by the programming community. Today it is one of the most important languages for both professionals and students who aim to excel in fields like Machine Learning, automation, artificial intelligence and so much more. With real life examples showing a wide variety of use, Python is now living and breathing in almost every major social platform, web application and website. All of this sounds interesting and exciting at the same time but what if you have no prior knowledge about programming? What if you have no understanding of basic concepts and you wish to learn Python? This book covers Python The First Impressions, Getting ready for Python, The world of Variables and Operators, Making Your Program Interactive, List, Tuples and dictionaries, Functions and Modules, Working with Files, Object Oriented Programming, And much more. I am happy to report that this book will provide you with every possible chance of learning Python and allow you to jump start your journey into the world of programming. This book is ideally meant for people who have zero understanding of programming and or may have never coded a single line of program before. I will walk you through all the basic steps from installation to application. We will look into various aspects of the language and hopefully provide you with real life examples to further explain the importance of such aspects. The idea of this book is to prepare you as you learn the core concepts of Python. Buy It Now and Let Your Customers Get Addicted To This Amazing Book [Python Programming](#) Adam Bash, 2020-10-28. Have you been seriously thinking about digging into programming but don't know where to start? Are you looking for a quick boost to your career growth? In this Python programming crash course you will be guided by a quick and thorough introduction intended solely for beginners who want to understand Python programming and learn how to write helpful programs. The book is aimed at getting you fast enough to accelerate and get you to write real programs in no moment. This book is also designed for programmers who have a vague language understanding and would like to brush up their knowledge before trying to program their Python hands on. The aim of this ultimate guide is to keep each section's thoughts and provide step by step guidance to make the learning experience smooth and gradual. It will also address how any future frustration can be reduced. Each code unit is tested, executed and re-read closely. In addition the INTERACTIVE exercises are optimized for the highest level of commitment meaning you're not going to get bored to death. Here is what you will find in this book on Python for Beginners: A History of Python and the basic concepts of Python Programming, How to prepare your computer for programming in Python and how to install Python on Windows, Mac and Linux. Screenshots included, Python functions that you'll use often, How to work with various data types.

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Introduction to Python Programming Craig Kapp, 2016-04-20

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