



EVEN or ODD

FROM

1 To N

PYTHON
PROGRAMS

```
for n in range(1, num+1):  
    if(n%2==0):  
        print(n)
```

SOURCE CODE + LOGIC PDF

Python How To Program

John Russel



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background or any skill in programming Do you want to learn and master some programming skills This book is designed specifically for total beginners not only in Python but also beginners with programming skills at all This book does not require any pre skills set On the contrary this book provides the basic tools to start programming with Python If you are a new programmer or already know some programming languages you are probably wondering why to learn Python while there several other languages First of all Python has a lot of attractive features which include readability simple syntax rapid execution In addition to more advanced features Python is the widely used language for a wide range of applications If you want to learn quickly how to develop an application with an easy yet sophisticated and efficient language Python is the right choice By reading this book you will learn more about the features and applications of Python You will develop and acquire the basics and fundamental skills to start developing your own applications in Python Overall once you finish reading this book you will learn How to run your Python scripts What is the different types of variables in Python How to handle and process the built in data object in Python which are numbers strings lists dictionaries tuples What is the basic and rules of Python syntax How to use operators if tests loops with breaks and continue in order to process data How to detect and raise exceptions in your scripts How to develop functions modules How to import and make use of modules in any program How to debug your programs with Python debugger How to handle i e write and read files in Python These are the major topics and skills you will develop by reading this book Each topic is covered in a separate chapter with code examples that allows practicing for optimal learning Overall this book was designed to help beginners to acquire skills in programming with Python with real explained examples Hence you will not only learn Python but you will also get a chance to run code examples These examples are explained and provided you with an illustration of possible ways to code and the outcome

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learning techniques The primary goal of this text is to create a pedagogically sound and accessible textbook that emphasises on core concepts of Python programming The book contains lots of practical examples to show the working of a particular code construct The book can be very helpful in order to learn the basic and advance concepts of python programming In the beginning of the book the focus is on the basic concepts related to core python programming starting from the installation phase of python interpreter to building the concepts for the reader towards python programming Then the book moves towards the concept of different statements and programming conditions that python programming can handle in an easier manner It then moves to the concepts related to object oriented programming and at last the reader will get to know about the database connectivity with the python program What will you learn You can learn the core concept related to python programming You will get to learn how to program in python You can learn how Python programming helps to solve computational problems By reading this book you can learn how to work with python You will get familiarity with the python programming concepts You will learn how to operate idle IDE and how it can be used to write python program in easier way Who this book is for The book is intended for anyone who wish to learn python programming language This book also covers the syllabus of various universities and readers can use this book as a help in their academic education This book can be used by readers to start with python programming from basics to advanced level even without having any prior knowledge of python programming

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About the author Rydhm Beri teaches in BBK DAV College for Women Amritsar as an Assistant Professor since last three years and has 5 years of experience in the field of education and 3 years of experience in research Her research interests include MANETs Cloud computing IOT Fog Computing She has done M Sc Computer Science from BBK DAV College for Women Amritsar and MCA from Lovely Professional University and is currently pursuing Ph D in the field of IOT and embedded systems She has a deep knowledge of programming and has worked for different projects in languages like Net Java PHP and Python Currently she is working on Python programming and relate it to IOT and Machine learning field She has published 19 research papers out of which 17 are international and 2 are national research papers She has also been working as a reviewer in conferences and journals In her leisure time she likes to attend workshops and conferences and likes to program applications Her Blog links <https://rydhmberi.weebly.com> Her LinkedIn Profile <https://www.linkedin.com/in/rydhm-beri-47a721101>

Python Programming for Beginners Jason Canon, 2019-11-03 It is no surprise to anyone that currently the technological and computer processes are advancing and progressing at an extremely advanced speed Every day we see new applications programs electronics and other products that make a lot easier the actions we do every day For the creation of each of these things the union and coexistence of many factors are required For a vehicle to work properly it must have a computer in charge of all

the processes Apart from the electricity and electronics of the vehicle we need the programming In this book you will find extremely important information about the beginnings of programming in general and to learn how to program in the programming language Python from zero Throughout the chapters of this book you will find several examples of programs that will help you understand the programming process In addition to that when you finish this book you will have extensive knowledge in the following areas Data Types Integers Floats Complex Booleans Strings and others The meaning of variable how to declare a variable and types of variables Basic Operators and Statements What are the basic operators and why they are needed the different statements with their respective diagrams Loops and Control Statements What is a loop and how to use it nested loops for range while break continue and pass Exceptions What is an exception and its benefits the use of try and except Files Management What is it and how to use it handling xlsx pdf and txt files MySQL What is a database and how to use it short introduction to MySQL language Python and MySQL Programming and Classes Objects What is OOP Object Oriented Programming and the benefits of this type of programming what is a class and a method and how to create them Why should you buy a book like this Because with everything explained in this book you will be able to make programs applications and even products that can compete in the market and thus generate an extra income in addition to being able to grow as a person by learning something new Probably you will find many books in this style in the market and you have a lot of doubts about which one is the best or which one you should buy However this is if not the best one of them because it has many images that are used to illustrate in a certain way the user about the usage and functioning of the different areas that are explained throughout the book Here you will even find a step by step guide on how to install Python on your computer whatever your operating system is because the installation changes depending on whether you use Windows macOS or Linux So don't hesitate Buy this book right now and enjoy all the information images examples and tips you will find written here and become a great Python programmer

Basics of Python Programming Dr. Pratiyush Guleria, 2020

Learn a Programmer Friendly language KEY FEATURES Strengthens the foundations as a detailed explanation of programming language concepts are given in a simple manner Lists down all the important points that you need to know related to various topics in an organized manner Prepares you for coding related interview and theoretical questions Provides an in depth explanation of complex topics and Questions It focuses on how to think logically to solve a problem Follows a systematic approach that will help you to prepare for an interview in a short duration of time Exercises are exceptionally useful to complete the reader's understanding of a topic DESCRIPTION Book will come as a relief to the students wishing to go through a comprehensive work explaining the programming concepts of Python Examples are given with proper description offering a variety of practical examples and conceptual problems along with their systematically worked out solutions It also covers all the concepts which are helpful for the students and beginners to learn the basics of Python programming WHAT WILL YOU LEARN This book is written taking into consideration the skills required at the

beginner level for understanding Python Programming Concepts The book covers the practical examples of Python in an easy way so that students can able to understand efficiently WHO THIS BOOK IS FOR Book promises to be a perfect starting point for beginners and an asset for those having insight towards programming Table of Contents 1 Introduction 2 Conditions and Loops 3 Arrays and Functions 4 Lists Tuples Iterators and Generators Dictionaries and Modules 5 File Handling and Databases 6 Object Oriented Programming 7 Regular Expressions Date and Time 8 Exception Handling 9 Practice Exercise

Python Programming John Brown, 2021-04-12 55 % discount for bookstores Now At 24 99 instead of 38 73 Your customers will never stop reading this guide PYTHON PROGRAMMING This book presented the execution model of Python how Python runs your projects and investigated some normal minor departure from that model without a moment to spare compilers and such Despite the fact that you don t actually have to grasp Python internals to compose Python contents a passing associate with this present book s subjects will assist you with understanding your projects run once you begin coding them In the following part you ll start really running some code of your own To start with however here s the standard section test We ve likewise taken a gander at basic approaches to dispatch Python programs by running code composed intuitively and by running code put away in records with framework order lines record symbol clicks module imports executive calls and IDE GUIs like IDLE We ve covered a great deal of down to earth startup domain here This current book s objective was to furnish you with enough data to empower you to begin thinking of some code which you ll do in the following piece of the book There we will begin investigating the Python language itself starting with its center information types To start with however take the standard part test to practice what you ve realized here Since this is the last section in this piece of the book it s followed with a bunch of more complete activities that test your authority of this whole part s themes For assist with the last arrangement of issues or only for a boost make certain to go to Appendix B after you ve checked the activities out Buy it Now and let your customers get addicted to this amazing book [Python Programming](#) Adam Stewart, 2017-01-10 Python Programming Complete Crash Course Python Programming For Beginners Python Programming For Intertmediates Python Programming For Advanced This Python Programming Bundle includes all 3 books Python Programming For Beginners Python Programming For Intermediates Python Programming For Advanced *Learn Python* Damon Parker, 2021-06-12 Python programming language has rendered itself as the language of choice for coding beginners and advanced software programmers alike This book is written to help you master the basic concepts of Python coding and how you can utilize your coding skills to analyze a large volume of data and uncover valuable information that can otherwise be easily lost in the volume It was designed primarily to emphasize the readability of the programming code and its syntax enables programmers to convey ideas using fewer lines of code Python programming language increases the speed of operation while allowing for higher efficiency in creating system integrations Some of the highlights of the book include Key features and advantages of learning to code Python as well as the history of how Python programming was created Step by

step instructions on how to install Python on your operating systems Windows Mac and Linux The concept of Python data types is presented in exquisite detail with various examples of each data type How to create Python variables Comprehensive lists of a variety of built in functions and methods supported by Python Basic concepts of writing efficient and effective Python codes focusing on various programming elements How to write if and else statements to retrieve desired information from your data For and While loops are explained with explicit details in an easy to understand language Basic concepts of big data analysis and machine learning algorithms A brief overview of various renowned machine learning libraries All the concepts are explained with standard Python coding syntax supported with relevant examples and followed by exercises to help you test and verify your understanding of those concepts Finally as an added bonus you will learn some Python tips and tricks to take your machine learning programming game to the next level Remember knowledge is power and with the great power you will gather from this book you will be armed to make sound personal and professional technological choices Your Python programming skillset will improve drastically and you will be poised to develop your very own machine learning model Don't you think it can be that easy If you really want to have proof of all this don't waste any more time Grab your copy now **Python Programming For Kids** Liam Foster,2018-10-10 [Python for Teenagers](#) James R.

Payne,2019-05-07 Discover everything you need to know about Python to turn your passion of programming into a job you'll love Fueled by fun and practical examples this book gives high schoolers who want learn an easy programming language ideas for how to leverage them in the workforce Start with the basics and before you know it you'll be building your own web sites doing white hat hacking finding code bugs and errors and creating games including using Python to roll characters for RPGs Every chapter is relaxed and informal like learning with a cool teacher all the time Computers phones and the web are your playground and you'll be ready to join the party with your own content Going beyond posts and uploads means learning to program and Python is a great choice to get started It's quick to learn it's flexible and if you want it may get you a Python job that pays more than minimum wage when you're out of school Python for Teenagers is the most fun you'll have while learning What You'll Learn Review programming basics you gotta start somewhere Code applications that follow directions and make decisions Understand Classes and objects when a program is a child Make games with graphics and animation Who This Book Is For High schoolers who want learn an easy programming language [Python Programming](#) John Russel,2020-11-08 Unsure where to get started with coding Worried that learning a coding language will be too hard Or do you want to learn the easiest programming language Learning how to start with a new coding language is not always as easy as it may seem and some beginners are worried that working in this kind of language is going to be difficult and they give up before trying Maybe you have heard horror stories from those who tried to coding in the past and nothing worked The truth is Python does work and it is as simple as it seems Python Programming is going to take the time to teach you whether you are a total beginner or have worked with some coding in the past how to handle the Python language and how to make it

work for your needs We will look not only at what this language is but give you some practical examples that can help you to start coding in this language in no time You will learn Why Python is Considered One of the Best Languages to Learn as a Beginner Step by Step Instructions to Download Install Python language on Windows Mac and Linux 5 Common Mistakes to Avoid when You Start Coding Basics of Python Programming that Will Allow You to Write your First Program in No Time How to Handle Strings Operators Conditional Statements The One Thing You Need to Debug your Codes in Python Practical Exercises to Quickly Get Practice Simple Strategies to Write Clean Understandable and Flexible Code With the help of Python Programming you will be able to learn more about how coding in this language works and how even someone with no coding experience can make it work Keep in mind that you can never compare a well structured guide with free online resources like Youtube videos and Blogs mostly out dated Whether you re completely new to programming or you are looking for a new language to expand your skills you will find this book an invaluable tool for starting and mastering programming in Python Would You Like to Know More Get this Book Now to Master Python Programming **Python** Charlie Masterson, 2017-02-22 Python Best Seller 2 Books In 1 For a limited time only get to own this Amazon top seller for just 24 00 Regularly priced at 30 76 Own this Best Selling Python Computer Programming Bundle that contains Book 1 Python Beginner s Guide to Programming Code with Python Book 2 Python Best Practices to Programming Code with Python Learn Python programming today and begin your path towards Python programming mastery Save time and money by learning the basic essentials of Python AND how to write better and more efficient Python code Book 1 Python Beginner s Guide to Programming Code with Python In this Definitive Python Beginner s Guide you re about to discover How to program code in Python through learning the core essentials that every Python programmer must know Python is a very popular programming language and there are a great many books on the market concerning it We cut to the chase and tell you why you should get this one Here is a Preview of What You ll Learn Essentials of Python programming Quickly pick up the language and start applying the concepts to any code that you write Major facets of Python programming including concepts you can apply to any language Various mechanics of Python programming control flow variables lists dictionaries and classes and why learning these core principles are important to Python programming success Object oriented programming its influence to today s popular computer languages and why it matters And much much more Other Benefits of owning this book Get a better understanding of the Python programming language Learn the basic essentials of Python in order to gain the confidence to tackle more complex topics Gain the critical steps in your path towards Python programming mastery By implementing the lessons in this book not only would you learn one of today s popular computer language but it will serve as your guide in accomplishing all your Python goals whether as a fun hobby or as a starting point into a successful and long term programming career Book 2 Python Best Practices to Programming Code with Python Are you tired of your Python code turning out wrong Are you forever finding it difficult to read your code to spot where the problems are because it is quite

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area of interest and solve them with the help of Python These include but are not limited to operators control flow strings functions module processing object oriented programming exception and file handling multithreading synchronization regular expressions and Python database programming This book on Python programming is specially designed to keep readers busy with learning fundamentals and generates a sense of confidence by attempting the assignment problems We firmly believe that explaining any particular technology deviates from learning the fundamentals of a programming language This book is focused on helping readers attempt implementation in their areas of interest through the skills imparted through this book We have attempted to present the real essence of Python programming which you can confidently apply in real life by using Python as a tool Salient Features Based on real world requirements and solution Simple presentation without avoiding necessary details of the topic Executable programs on almost every topic Plenty of exercise questions designed to test readers skills and understanding Purposefully designed to be instantly applicable Python Programming A Practical Approach provides implementation examples so that the described subject matter can be immediately implemented due to the well known versatility of Python in handling different data types with ease

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