

BPLCK105 – INTRODUCTION TO PYTHON PROGRAMMING

Manual

1. a. Develop a program to read the student details like Name, USN, and Marks in three subjects. Display the student details, total marks and percentage with suitable messages.

Program:

```
studentname = input('Enter the Name of the student: ')
usn = input('Enter the USN of the student: ')
m1 = int(input('Enter the mark in first subject: '))
m2 = int(input('Enter the mark in second subject: '))
m3 = int(input('Enter the mark in third subject: '))
total = m1+m2+m3
percentage = round((total/300)*100)

print('\nName of the Student: ', studentname)
print('USN: ', usn)
print('Mark in Subject 1: ', m1)
print('Mark in Subject 2: ', m2)
print('Mark in Subject 3: ', m3)
print('Total Score = ', total)
print('Percentage = ', percentage)

if percentage >=90:
    print('First Class Exemplary.')
elif percentage >=75 and percentage <90:
    print('First Class with Distinction.')
elif percentage >=60 and percentage <75:
    print('First Class.')
elif percentage >=35 and percentage <60:
    print('Second Class.')
else:
    print('Fail.')
```

Output:

```
Enter the Name of the student: Vinay R
Enter the USN of the student: 1HK22EC0127
Enter the mark in first subject: 90
Enter the mark in second subject: 95
Enter the mark in third subject: 99
```

```
Name of the Student: Vinay R
USN: 1HK22EC0127
Mark in Subject 1: 90
Mark in Subject 2: 95
Mark in Subject 3: 99
Total Score = 284
Percentage = 95
First Class Exemplary.
```

Python Programming Manual Quick Start

David Kirk



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Python Toby Donaldson,2008-12-04 Python is a remarkably powerful dynamic programming language that is used in a wide variety of application domains such as Web database access desktop GUIs game and software development and network programming Fans of Python use the phrase batteries included to describe the standard library which covers everything from asynchronous processing to zip files The language itself is a flexible powerhouse that can handle practically any application domain This task based tutorial is for students with no programming experience as well as those programmers who have

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500 term glossary and four indexes **MCSE** Michael Moncur,1998 A detailed quick reference designed for the administrator who has some experience with Windows NT or is currently administering a different platform such as UNIX and wants to learn what is necessary to pass the MCSE or MCSE Internet exam **Python** Ethan Sanders,2016-12-06 Ever wanted to work from home or better yet a beach in Hawaii This book will help you take your first step Learning to program can open an unlimited number of doors especially in the coming years Everything we do in life is increasingly done with the assistance of computers and programming This drives the demand for people with programming skills The best thing about it is you only need your laptop and you re set Who should buy this book Beginners It is very common to be intimidated by the idea of learning a programming language such as Python That s where this book comes in you will learn how to start thinking like a progeramer This book lays out the basics and you don t have to worry about becoming confused and spending hours searching the internet for clarification People with Limited Time This book gets straight to the the point telling you what you need to know in a clear and concise manner No need to waste your time reading irrelevant information to your Python learning quest Those That Want to Start Thinking Like A Progeramer This book shows you how programmers quickly flesh out their coding solution to a problem before ever doing any actual coding Anyone Looking to Escape the Rat Race This book can help you begin your programming journey in a fast a efficient manner allowing you to escape your 9 5 job Programming is one of the few skills you can do thousands of miles away from the office meaning you can work part time earning american dollars whilst living like a king by leveraging the exchange rate Here is a sneak peak at some of the things you ll understand Why Learn Python Getting Started The Installation Process Operators Operands and Operations Variables Integers Strings and Floats Performing Operations on Variables Naming Conventions and Comments Handling Inputs Loops If Then Statements Nesting Logic Gates Pseudocode Lists Tuples and Dictionaries Understanding Functions and Object Oriented Programming Modules Graphics and More Applying your Python Skills on Projects And don t miss the little bonus at the end for you TAKE ACTION TODAY and start your Python Programming journey with us **Promoting Computer Literacy Through Programming Python** John Alexander Miller,2004 **Python Programming, for Beginners, Quick Start Guide!** Ray Yao,2020-11-24 About This Book Python Programming it covers all essential Python language knowledge You can learn complete primary skills of Python programming fast and easily Note This textbook is only suitable for the Python programming beginners high school college and university students it is not for the experienced Python programmers Source Code for Download This textbook provides source code for download you can download the source code for better study or copy the source code to your favorite editor to test the programs Chapter Tests for Download This textbook includes the test of each chapter it can help you pass the college final exam the job interview exam and the engineer certification exam Table of Contents Chapter 1 Start Python Chapter 2 Statement Chapter 3 Function Chapter 4 Data Structures Chapter 5 Strings Chapter 6 Input Output Chapter 7 Module Exception Chapter 8 Class Object Appendix Python Summary Charts Appendix

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Table of Contents Python Programming Manual Quick Start

1. Understanding the eBook Python Programming Manual Quick Start
 - The Rise of Digital Reading Python Programming Manual Quick Start
 - Advantages of eBooks Over Traditional Books
2. Identifying Python Programming Manual Quick Start
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Python Programming Manual Quick Start
 - User-Friendly Interface
4. Exploring eBook Recommendations from Python Programming Manual Quick Start
 - Personalized Recommendations
 - Python Programming Manual Quick Start User Reviews and Ratings
 - Python Programming Manual Quick Start and Bestseller Lists
5. Accessing Python Programming Manual Quick Start Free and Paid eBooks
 - Python Programming Manual Quick Start Public Domain eBooks
 - Python Programming Manual Quick Start eBook Subscription Services

- Python Programming Manual Quick Start Budget-Friendly Options
- 6. Navigating Python Programming Manual Quick Start eBook Formats
 - ePub, PDF, MOBI, and More
 - Python Programming Manual Quick Start Compatibility with Devices
 - Python Programming Manual Quick Start Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Python Programming Manual Quick Start
 - Highlighting and Note-Taking Python Programming Manual Quick Start
 - Interactive Elements Python Programming Manual Quick Start
- 8. Staying Engaged with Python Programming Manual Quick Start
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Python Programming Manual Quick Start
- 9. Balancing eBooks and Physical Books Python Programming Manual Quick Start
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Python Programming Manual Quick Start
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Python Programming Manual Quick Start
 - Setting Reading Goals Python Programming Manual Quick Start
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Python Programming Manual Quick Start
 - Fact-Checking eBook Content of Python Programming Manual Quick Start
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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