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:

```python
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.
```

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N Noddings

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Python QuickStart Guide Robert Oliver,2023-04-24 The Ultimate Beginner s Guide to Learning Python Includes FREE Digital Bonuses GitHub Repository Cheat Sheets and More Learn Why QuickStart Guides are Loved by Over 1 Million Readers Around the World Learn Python fundamentals that can be used in any programming setting use the guidance in this book to program your own game in a unique and practical Python learning experience The Easiest Way to Learn Python in a Comprehensive Step by Step Guide From AI and machine learning to video game app and web development Python is a critical behind the scenes component of everyday technology Python powers the services of household names like Google Netflix and Spotify along with tech pioneers like NASA IBM and Intel Put simply Python is the in demand and easy to learn programming language that gets stuff done In Python QuickStart Guide senior developer and programmer Robert Oliver lays out the quickest and most accessible path yet to the mastery of Python fundamentals Written by a Programming Expert with Over 20 Years of Experience Distilling his experience drawn from over two decades of working with Python and other programming languages Robert s clear voice and writing present a practical hands on approach that anyone at any experience level can use to become a Python programmer It doesn t matter if you are a new or existing programmer a job seeker looking for a career change or promotion or just someone who wants to learn how to automate basic tasks with Python Robert s step by step approach complete with a hands on companion Python video game project is the perfect starting point to master Python fundamentals Python QuickStart Guide is Perfect for New or experienced programmers looking to enhance their career opportunities with an in demand programming language Job seekers who want to supercharge their resumes and increase their value in the job marketplace Students or recent college grads who have their sights set on a lucrative position in the tech industry Full stack developers or programmers who need to round out their programming skills to take on new projects Anyone who wants to explore the world of programming use Python to automate tedious tasks or enhance their resume and future proof their skills With Python QuickStart Guide You ll Easily Understand These Crucial Concepts How to Use Python Practical Examples Code Snippets Plus Follow Along to Code Your Own Game Python Fundamentals How to Use Python for Web Design and Interfacing with GitHub SQL and Other Applications Object Oriented Programming Principles Managing Data Scripts Logic Inputs Outputs and More Programming Essentials Debugging Producing Clean Code Best Practices Time Savers and Tips Python Next Steps Testing Optimization Speed Improvements and More Go Beyond the Book with Exclusive QuickClips Videos Look for QuickClips QR codes when reading this book Scan to access exclusive videos directly from the author at key points to enhance your learning and go beyond the book LIFETIME ACCESS TO FREE BONUS RESOURCES Python QuickStart Guide comes with lifetime access to FREE digital resources you can access from inside the book Each of these bonuses is crafted with our expert author to help you become a better programmer including GitHub Code Repository Regular Expressions Cheat Sheet Python resource library and more

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complex mathematical concepts Introductory topics are included including supervised learning unsupervised learning reinforcement learning and predictive statistics Advanced topics such as deep learning and feature engineering provide additional information Introduces readers to python programming with examples of code for understanding and practice Includes a summary of the text and a dedicated section for references Machine Learning and Its Application A Quick Guide for Beginners is an essential book for students and learners who want to understand the basics of machine learning and equip themselves with the knowledge to write algorithms for intelligent data processing applications **Python** Toby Donaldson,2014 Python is a remarkably powerful dynamic programming language used in a wide variety of situations 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 on Python is for those new to the language and walks you through the fundamentals You ll learn about arithmetic strings and variables writing programs flow of control functions strings data structures input and output and exception handling At the end of the book a special section walks you through a longer realistic application tying the concepts of the book together

Lotus Domino Administration in a Nutshell Greg Neilson,2000 Whether you re looking to change messaging servers modify your administration tasks to a simpler and more efficient level or ensure the security and flexibility of your web application server Lotus Domino Administration in a Nutshell will give you the everyday help you need to make the most of this reliable and scalable integrated server platform Jacket **Programming the Raspberry Pi: Getting Started with Python** Simon Monk,2012-10-30 Program your own Raspberry Pi projects Create innovative programs and fun games on your tiny yet powerful Raspberry Pi In this book electronics guru Simon Monk explains the basics of Raspberry Pi application development while providing hands on examples and ready to use scripts See how to set up hardware and software write and debug applications create user friendly interfaces and control external electronics Do it yourself projects include a hangman game an LED clock and a software controlled roving robot Boot up and configure your Raspberry Pi Navigate files folders and menus Create Python programs using the IDLE editor Work with strings lists and functions Use and write your own libraries modules and classes Add Web features to your programs Develop interactive games with Pygame Interface with devices through the GPIO port Build a Raspberry Pi Robot and LED Clock Build professional quality GUIs using Tkinter

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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Django Basic Python Q A Questions Answers Source Code for Download Chapter Test for Download

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1. This book is structured into several chapters, namely:

   - Chapter 1: Introduction to Python Programming Manual Quick Start
   - Chapter 2: Essential Elements of Python Programming Manual Quick Start
   - Chapter 3: Python Programming Manual Quick Start in Everyday Life
   - Chapter 4: Python Programming Manual Quick Start in Specific Contexts
   - Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Python Programming Manual Quick Start. This chapter will explore what Python Programming Manual Quick Start is, why Python Programming Manual Quick Start is vital, and how to effectively learn about Python Programming Manual Quick Start.
3. In chapter 2, this book will delve into the foundational concepts of Python Programming Manual Quick Start. The second chapter will elucidate the essential principles that need to be understood to grasp Python Programming Manual Quick Start in its entirety.
4. In chapter 3, this book will examine the practical applications of Python Programming Manual Quick Start in daily life. This chapter will showcase real-world examples of how Python Programming Manual Quick Start can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Python Programming Manual Quick Start in specific contexts. This chapter will explore how Python Programming Manual Quick Start is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Python Programming Manual Quick Start. This chapter will summarize the key points that have been discussed throughout the book.
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