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Appendix D Answers to Checkpoints 579 Index 595. This page intentionally left blank . Welcome to Starting Out with Python, Second Edition. This book uses the Python language to teach programming concepts and problem-solving skills, without assuming any previous programming experience.

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The variable, mCodes, is used to name an array of string of size '40' holding the Morse codes. The variable, inputString, is used to name an array of char of size '101' for storing the sentence entered by the user. The variable, first, is used to hold the first letter of the first word in the sentence by the user. The variable, ptr, is used as a read pointer for current string being ...

[Solved] Chapter 8, Problem 4 - Starting Out with Python ...

Exercise 16.7 []. Write a class definition for a Date object that has attributes day, month and year. Write a function called increment_date that takes a Date object, date, and an integer, n, and returns a new Date object that represents the day n days after date. Hint: "Thirty days hath September..." Challenge: does your function deal with leap years correctly?

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Starting Out with Python 3rd Edition - Tony Gaddis ...

in the Starting Out with Python book (Tony Gaddis) Create a program that solves programming exercise #6 on page 403. Create a program that has a function with two arguments: a list, and a number n. Pass a list of numbers into the function, along with an arbitrary number of your choosing, to display all numbers in the list greater than n.

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In Starting Out with Python ®, 4th Edition, Tony Gaddis' accessible coverage introduces students to the basics of programming in a high level language. Python, an easy-to-learn and increasingly popular object-oriented language, allows readers to become comfortable with the fundamentals of programming without the troublesome syntax that can be challenging for novices.

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