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Your solution should contain: • a defining diagram • a list of control structures required • a pseudocode algorithm • a desk check of the algorithm. Design an algorithm that will read an array of 200 characters and

display to the screen a count of the occurrences of each of the five vowels (a, e, i, o, u) in the array.

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View full document. ITP 100 – Homework Solutions – Chapter 7 1 Design an algorithm that will read an array of 200 characters and display to the screen a count of the occurrences of each of the five vowels (a, e, i, o, u) in the array. A Defining diagram Input Processing

Output 200 characters Read character values vowel occurrences Calculate vowel occurrences Display vowel occurrences B Control structures required 1 An array of 200 characters 2 A DO loop to control the repetition 3 IF

...

Chapter 7 - Homework Solutions -

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numbered problems in the book, or expand/improve the solution contributed by others.

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Introduction to Algorithm Design. Finding Counterexamples. 1-1. Show that $ a + b $ can be less than $

$\min(a,b)$ \$. (Solution 1.1) 1-2. Show that $ a \times b $ can be less than $ \min(a,b) $. (Solution 1.2) 1-3. Design/draw a road network with two points $ a $ and $ b $ such that the fastest route between $ a $ and $ b $ is not the shortest route. (Solution 1.3)

Introduction-TADM2E - Algorithm

Dasgupta Chapter 6 Solutions Algorithm: Correctness of the algorithm: • S(i) is the largest sum of contiguous subsequence that ends at i and S(i) will be either 0 or it contains a i. • In the first case, the sum will be 0. This means S(i-1)+a i decreases the sum.• In

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