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Test Bank Chapter Five (Algorithms) Multiple Choice Questions Test Bank Chapter 5 Algorithms Test Bank Chapter 5 Algorithms We can be the solution. Test Bank Chapter 5 Algorithms ANSWER: if (X < 5) then (repeat (print the value of X; X X + 1) until (X = 5)) 8. Suppose the statement !X is an integer and X < 5! is a loop invariant at the point at which the test for termination is performed in the loop outlined below.

Test Bank Chapter 5 Algorithms .5 1 1.5 b. .5 1 1.5 c. 0 .5 1 9.8 d. .5 1 1.5 9.8 ANS: A 7. The following pseudocode searches for an item. Which variable represents a flag to indicate whether or not the item being searched for has been found? There are N elements in the array named A. Input SearchItem Set X = 0 Set Y = 0 While (Y = 0) AND (X < N || 1)

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