
AP Computer Science A exam 2024 with 100% correct answers

Declaration of an Array as a String - correct answer `String [] name = new String[12];`

In Java, What is the first value of any array - correct answer `0`

Declaration of an Array as a Double - correct answer `double [] numbers = new double[2];`

Declaration of an Array as a Integer - correct answer `int [] x = new int[3];`

What does the number declare when initializing a new array value? - correct answer The number of spaces there will be in the array

If you were to have 4 spaces in an array how you you add value to each space - correct answer `String [] name = new String[4]; String[0] = "TJ Roe"; String[1] = "Patrick Lee"; String[2] = "Jarod Funk"; String[3] = "Jesus Christ the homeboy";`

`Integer.MAX_VALUE;` - correct answer $2^{31} - 1$

`Integer.MIN_VALUE;` - correct answer -2^{31}

Matrix - correct answer A rectangular array of numbers or other mathematical objects, for which operations such as addition and multiplication are defined.

`printf();` - correct answer Method that solves for formatting problems in code. Use is Recommended or typical `print()` and `println()`

Format Specifier imbedded within String literal - correct answer 1. The leading percent sign (%)

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WJ Hussar



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Konrad Borys Khaled Elbassioni and Vladimir Gurvich A Semidefinite Programming Approach to Tensegrity Theory and Realizability of Graphs Anthony Man Cho So and Yinyu Ye Ordering by Weighted Number of Wins Gives a Good Ranking for Weighted Tournaments Don Coppersmith Lisa Fleischer and Atri Rudra Session 8C Weighted Isotonic Regression under L1 Norm Stanislav Angelov Boulos Harb Sampath Kannan and Li San Wang Oblivious String Embeddings and Edit Distance Approximations Tugkan Batu Funda Ergun and Cenk Sahinalp0898716012 This comprehensive book not only introduces the C and C++ programming languages but also shows how to use them in the numerical solution of partial differential equations PDEs It leads the reader through the entire solution process from the original PDE through the discretization stage to the numerical solution of the resulting algebraic system The well debugged and tested code segments implement the numerical methods efficiently and transparently Basic and advanced numerical methods are introduced and implemented easily and efficiently in a unified object oriented approach *Resources in Education* ,2001-10 Research in Education ,1971

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