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## IU4JQE - ASHER NATHANAEL

### QBasic Tutorial 7 - IF Statements - QB64 - Programming Example

Offers on QuickBasic Cafe: The download section contains a lot of free software for programming in QBasic and QuickBasic, including compilers and interpreters for DOS and Windows, libraries for extending the command set of QuickBasic, sample programs (partially with source code), games and much more. In addition, articles and tutorials about programming with QBasic and QuickBasic.

QBasic By Example provides a solid framework so if you do switch to QB64, there will be no learning curve. The foundation it provides for even some-

one who hasn't programmed in BASIC or any programming language will be solid, and help learning more advanced languages as you grow as a programmer.

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As the word indicates, a "command" instructs the QBasic interpreter to perform some instructions. We also have a command to print on the output screen. Using PRINT command we can instruct the QBasic interpreter to print something to the screen. In this case, the interpreter printed "Hello World!" Example - PRINT 512 (or?512)

Example of some Qbasic Programming Examples and Exercises. EXAMPLE

1: Write a QBasic program to enter your name and print it. CLS. INPUT 'Enter your name';n\$ PRINT 'The name is';n\$ END. Here since the input data is a string then the variable name ( n ) in which it is to be stored is written after INPUT command followed by \$ sign( n\$ ). EXAMPLE 2:

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If statements are used to check conditions in the program. If condition is met, the code associated with condition will trigger. QBasic Tutorial 7 - IF Statements - QB64 - Programming Example

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Its output is executable QBasic code that you just paste in your program.

For example, the spray-paint tool colors random pixels within some distance of the cursor; for every pixel it draws it writes a PSET statement to the output file.

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QBASIC By Examples. REM PROGRAM TO CHECK ENTERED NUMBER IS UPPER CASE OR LOWER CASE. CLS. INPUT "Enter a letter";A\$. U\$=UCASE\$(A\$) IF U\$=A\$ THEN. PRINT "It is capital letter". ELSE. PRINT "It is small letter".

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write a single Qbasic program to compute the wage earned by an employee named paul who worked for a total of 68hrs 27mins. print out the name of the employee and the wage. Reply

Delete. Replies. Reply. Unknown March 7, 2017 at 5:44 PM.

### **Easy Qbasic: Q-BASIC PROGRAMS**

QBasic / QB64 is a simple to use and learn computer language. QBasic and QB64 are free and work on most computers. This tutorial will get you started programming in QBasic / QB64 and show where you can download them.

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Menu - a simple text menu program. MenuAlt - a menu with keyboard shortcuts. MenuCol - a multi-column text menu program. Midnight - demonstrates what happens to the TIMER function at midnight. The program also shows how to set and reset the system clock. MODRep - a replacement for MOD than can work with large numbers. Mouse - using a mouse in QBasic. Programmer unknown. Mouser - using a mouse in QBasic. Programmer unknown

### **Downloads**

QBASIC stands for "Quick Beginners All-Purpose Symbolic Instruction Code".QBASIC was developed by Microsoft Corporation in the year 1991. It is considered to be one of the most easy-to-understand programming languages for beginners. It is suitable for both mathematical and business problem solving and it has been adopted by most of the microcomputers.

### **QBASIC Programming - Beginner's Friendly | ProgrammingBasic**

A QBasic program consists of various elements. They are a character set, constants, variables, state-

ments, operators and expressions. A QBasic statement is a command or set of instructions to perform a certain task. Certain statements used in QBasic- CLS, INPUT, PRINT, END and REM. QBasic editor is the window where QBasic programs are written ...

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Applications of Qbasic: QBasic is the most suitable language for the beginners to start with. It introduces people to programming without any need to worry about the internal working of the computer. QBasic is very easy and simple to apply and create business applications, for creating games and even simple databases.

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