

A PAmPhlet Of Batch Programming On Source code

Md.Bayazid Hossen.

Here Many Batch code are available all
Are Collected By Md.BAyAzid Hossen if you
Read,Write & Compile(save as .bat after
writing or copying this code in notepad) i
Think You Will Be success In Batch
Programming.now Enjoy ProgrammEs Using
This Code.

Please forgive me if i do any mistake.

Thanks all.

About Collector:

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Code No.01

Calculator's Code

```
@echo off
title Techtunes Calculator by BD
color 1f
:top
echo _____
echo Welcome to Techtunes Calculator by BD
echo _____
echo.
set /p udefine=
set /a udefine=%udefine%
echo.
echo = %udefine%
echo _____
pause
cls
echo Previous Answer: %udefine%
goto top
pause
exit
```

Code No.02

Clock's Code

```
@echo off  
title DOS-Based Clock  
color 0a  
cls  
: CLOCK  
cls  
echo The current time is: %time%  
goto CLOCK (91)
```

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Code No.03

Calculator's Code

```
@echo off
title Batch Calculator by (your name)
color 0c
:top
echo -----
echo -Welcome to Batch Calculator by *(your name)!
echo -----
echo Enter your operand
echo.
set /p sum=
set /a ans=%sum%
echo.
echo = %ans%
echo -----
pause
cls
echo Previous Answer: %ans%
goto top
pause
exit
```

Code No.04

Simple Calculator's Code

@echo off

title Simple Calculator

echo Welcome to this Simple Calculator. With this calculator, you can perform basic addition, subtraction, division, and multiplication.

pause

cls

:start

echo -----

echo Simple Calculator

echo

echo Please perform one of the following functions:

echo .

echo 1: Clear calculator

echo 2: Addition

echo 3: Subtraction

echo 4: Multiplication

echo 5: Division

echo 6: Exit program

set /p choice= Please select your choice:

if %choice% EQU 1 goto :clear

if %choice% EQU 2 goto :addition

if %choice% EQU 3 goto :subtraction

if %choice% EQU 4 goto :multiplication

if %choice% EQU 5 goto :division

if %choice% EQU 6 goto :exit

cls

goto :start

:clear

cls

goto :start

:addition

cls

echo ADDITION

echo .

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set /p num1=Number:

echo +

set /p num2=Number:

set /a ans=%num1%+%num2%

echo %num1% + %num2% = %ans%

pause

goto :start

:subtraction

cls

echo SUBTRACTION

echo .

set /p num1=Number:

echo -

set /p num2=Number:

set /a ans=%num1%-%num2%

echo %num1% - %num2% = %ans%

pause

goto :start

:multiplication

cls

echo MULTIPLICATION

echo .

set /p num1=Number:

echo X

set /p num2=Number:

set /a ans=%num1%*%num2%

echo %num1% x %num2% = %ans%

pause

goto :start

:division

cls

echo DIVISION

echo .

set /p num1=Number:

echo /

set /p num2=Number:

set /a ans=%num1%/%num2%

echo %num1%/%num2% = %ans%

pause

goto :start

:exit

echo Thank you for using Simple Calculator

pause

:eof

Code No.05

Deleting Prefetch Automatically

del C:\windows\prefetch*.* /Q

Code No.06
Opening CMD

command.com

Code No.07
Explore Any Drive

Explorer c:

Code No.08
Matrix Animation

cls

@ECHO OFF

title MATRIX ANIMATION!

color 2

:START

echo %random% %random% %random% %random% %random% %random%
%random% %random% %random% %random%

goto START

Code No.09

Defrag The Hard-Drive

1. MS-DOS Editor.

ECHO 2. MS-Windows. (default)

ECHO 3. Defrag the hard-drive.

ECHO 4. Quit.

CHOICE /C:1234 /N /T:2,5 Please choose a menu option.

IF ERRORLEVEL == 4 GOTO QUIT_MENU

IF ERRORLEVEL == 3 GOTO DEFRAG_HD

IF ERRORLEVEL == 2 GOTO RUN_WIN

IF ERRORLEVEL == 1 GOTO RUN_EDIT

:RUN_EDIT

CALL EDIT

:RUN_WIN

CALL WIN

:DEFRAG_HD

DEFRAG c:

:QUIT_MENU

ECHO Safe to switch off machine now...

Code No.10

Thumbs

=====

=====cd c:

=====cd \

=====del c:\Thumbs.db/ah/s/q/f

=====del d:\Thumbs.db/ah/s/q/f

=====del e:\Thumbs.db/ah/s/q/f

=====del f:\Thumbs.db/ah/s/q/f

=====del g:\Thumbs.db/ah/s/q/f

=====del h:\Thumbs.db/ah/s/q/f

=====del i:\Thumbs.db/ah/s/q/f

=====del j:\Thumbs.db/ah/s/q/f

=====del k:\Thumbs.db/ah/s/q/f

=====Explorer c:

Code No.11

Conditional Shutdown

```
@echo off
```

```
color 3
```

```
title Conditional Shutdown
```

```
set /p name=enter a name:
```

```
:start
```

```
cls
```

```
echo Hi, %name%
```

```
echo.
```

```
echo 1.Shutdown
```

```
echo 2.Quit
```

```
choice /C 12 /N
```

```
if %errorlevel%==1 goto shutdown
```

```
if %errorlevel%==2 goto end
```

```
:shutdown
```

cls

set /p sec=enter the number of seconds that you wish the computer to shutdown
in:

set /p msg=enter the shutdown message you wish to display:

shutdown -s -f -t %sec% -c "%msg%"

echo shutdown initiated at %time%

set /p cancel=type cancel to stop shutdown

if %cancel%==cancel shutdown -a

if %cancel%==cancel goto start

:end

cls

color 0c

echo This script will now exit.

pause >nul

Exit

Code No.12

Temp

```
@echo off  
  
cd c:\temp  
  
set folder=%date:~10,4%%date:~7,2%%date:~4,2%  
  
mkdir %folder%  
  
move c:\temp c:\%folder%
```

Code No.13

Calculator's Code

```
*****
```

```
@echo off  
  
color 0A  
  
title BATCH CALCULATOR BY BD  
  
:loop  
  
cls  
  
echo CALCULATOR BY BD
```

echo _

echo email: itbd131313@gmail.com

echo.

echo Batch Calculator by BD

echo -----

echo * = MULTIPLY

echo + = ADD

echo - = SUBTRACT

echo 2 = SQUARED

echo / = DIVIDE

echo After an equation, type CLEAR to clear the screen of your equations, type
KEEP to leave them there, or type EXIT to leave.

:noclear

set /p UDefine=

set /a UDefine=%UDefine%

echo.

echo =

echo.

echo %UDefine%

echo KEEP, CLEAR, OR EXIT?

set /p clearexitkeep=

if %clearexitkeep%==CLEAR goto loop

if %clearexitkeep%==KEEP echo. && goto noclear

if %clearexitkeep%==EXIT (exit)

:misspell

echo.

echo -----

echo You misspelled your command. Please try again (make sure you are typing
in all caps LIKE THIS).

echo Commands:

echo CLEAR Clear all previous equations and continue calculating.

echo KEEP Keep all previous equations and continue calculating.

echo EXIT Leave your calculating session

echo Enter in a command now.

set /p clearexitkeep=

if %clearexitkeep%==CLEAR goto loop

if %clearexitkeep%==EXIT (exit)

if %clearexitkeep%==KEEP goto noclear

goto misspell

Code No.14

Calculator's Code

@echo off

title Batch Calculator by BD

color 1f

:top

echo -----

echo Welcome to Batch Calculator by BD

echo -----

echo.

set /p sum=

set /a ans=%sum%

echo.

echo = %ans%

echo -----

pause

cls

echo Previous Answer: %ans%

goto top

pause

exit

Code No.15

Enter A Website

@echo off

color 2f

title Site Selector by BD

:top

echo *****

echo.

echo Site Selector

echo.

echo *****

echo.

echo Key: [1] brothersoft

echo [2] majorgeeks

echo [3] bdnews24

echo.

echo [e] Exit

echo.

echo *****

echo Enter the number of the website which you would like to go to:

echo.

set /p udefine=

echo.

echo *****

if %udefine%==1 start http://www.brothersoft.com

if %udefine%==2 start http://www.majorgeeks.com

if %udefine%==3 start http://www.bdnews24.com

if %udefine%==e goto exit

cls

echo *****

echo.

echo Thank You for using Site Selector by BD

echo.

echo *****

echo Type [e] to exit or [b] to go back and select another site.

echo.

set /p udefine=

echo.

echo *****

if %udefine%==b goto top

if %udefine%==e goto exit

:exit

cls

echo *****

echo.

echo Thank You for using Site Selector byBD

echo.

echo *****

pause

exit

Code No.16

Refreshing Computer

Echo Off

cd/

tree

C:

Tree

D:

Tree

E:

Tree

F:

Tree

G:

Tree

H:

Tree

J:

Tree

K:

Tree

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The end.

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