

```

--Script that opens other applications
to handle buttonDown
    run "c:\toolbook\work\utl\bascript.wri"
end

--Script for Yes checkbox button
to handle buttonUp
    if checked of button "yes"
        request "No that is wrong"
        set checked of button "yes" to false
    end
end

--Script for No checkbox button
to handle buttonUp
    if checked of button "no"
        request "Yes that is right"
        set checked of button "no" to false
    end
end

--Script to change background colors
to handle buttonUp
    set fillColor of this background to red
    set fillColor of this background to blue
    set fillColor of this background to yellow
    set fillColor of this background to green
    set fillColor of this background to white
end

--Script that opens a simple Dialog Box
to handle buttonDown
    request " "
end

-- Script to exit from a book back to Windows

to handle buttonUp
    request "Quit BMS Toolbook ?"\
    with "Yes" or "No"
    if it is yes
        set SysSuspendMessages to true
        send exit
        break to system
        set SysSuspendMessages to false
    end if
end buttonup

-- Script to ensure that one and only one of a group of checkbox buttons
-- is checked.

to handle buttondown
    set my checked to false

```

end

--Script to go back a page

```
to handle buttonUp
    send Previous
end
```

--Script to go on a page

```
to handle buttonUp
    send Next
end
```

--Script to go to the first page of a book

```
to handle buttonUp
    go to page id 0
end
```

-- Script to open and play a .WAV file.

-- NB. Available only with MultiMedia extensions to ToolBook!

to handle buttonDown

```
    set syscursor to 4
    get tbkMC1chk("open .\sounds\bellhint.wav" && \
        "alias waveFile", "", 1, 1)
    get tbkMC1chk("play waveFile from 0 hold", self, 1)

    --use yield here to let the sound start playing
    get yieldApp()
    set syscursor to 1
end
```

```
to handle tbkmmnotify
    get tbkmc1("close waveFile", "")
end
```