QUEST commands list

Body section

\$Start\$<<test page name>>

Initializes the training page and opens the html form. **test_page_name** is the name of the output php file that the QUEST program will create at the end of the process The extension '.php' will be added automatically.

\$End\$

Inserts the 'Check Answer' button and complete the html form.

\$NextPage\$<<next test page name>>

Inserts the 'Next Step' button if all the answers are correct. **next_test_page_name** .php will be the next page link name. *NB*. If you make the html code with Microsoft Word be sure that the whole command \$NextPage\$<<next_test_page_name>> is defined as the same language. Otherwise same can appear in the link name.

\$Score\$

Inserts the number of correct answers

Question section

\$Question\$

Defines a new question, then increases and inserts the question number.

\$SubQuestion\$

Defines a new question, increases but does not insert any question number.

SRTS

Inserts a radio button. The answer is considered correct. For each question only a \$RT\$ must be present.

SRFS

Inserts a radio button. The answer is considered not correct.

\$MessageTrue\$<<message text>>

Text of the message that will be displayed if the answer is correct. If not specified the \$MessageTrueDefaultText\$ contents will be showed.

\$MessageFalse\$<<message_text>>

Text of the message that will be displayed if the answer is not correct. If not specified the \$MessageFalseDefaultText\$ contents will be showed.

\$Result\$

If the answer is right/wrong it will be replaced by the true/false default figure (quiz_true.gif or quiz_false.gif) and by the message true/false text (default text is OK or This is not the correct answer). When \$MessageTrue\$ or \$MessageFalse\$ commands have been specified the default message will be substitute by the text specified by these commands.

Settings

\$MessageTrueDefaultText\$<<message text>>

Set the text of the message that will be displayed if the answer is correct. If not specified the message "*OK*" will be showed.

\$MessageFalseDefaultText\$<<message text>>

Set the text of the message that will be displayed if the answer is not correct. If not specified the message "*The answer is not correct*" will be showed.

\$MessageTrueDefaultFig\$<<message figure>>

Set the figure that will be displayed if the answer is correct. If not specified the figure (quiz true.gif) will be showed.

\$MessageFalseDefaultFig\$<<message figure>>

Set the figure that will be displayed if the answer is not correct. If not specified the figure (quiz false.gif) will be showed.

Special commands

\$PHPcode\$<<php code>>

With this command it is possible to insert a PHP command. For example, by writing \$PHPcode\$<<echo ''>>> we insert the PHP code: <?php echo ''?>.

\$INCLUDE\$<<file name>>

With this command it is possible to insert a PHP include command. For example, by writing \$INCLUDE\$<<\$root/start.php>> we insert the PHP code: <?php include "\$root/start.php" ?>.