Brain Test

Basic information.

Brain Test is a very powerful tool for passing, downloading and creating tests and quizzes. The set also includes interesting tests from developers on various topics, the number of which regularly increases. Brain Test can be purchased separately from Power Brain Trainer, but PBT users have the option to download Brain Test for free.

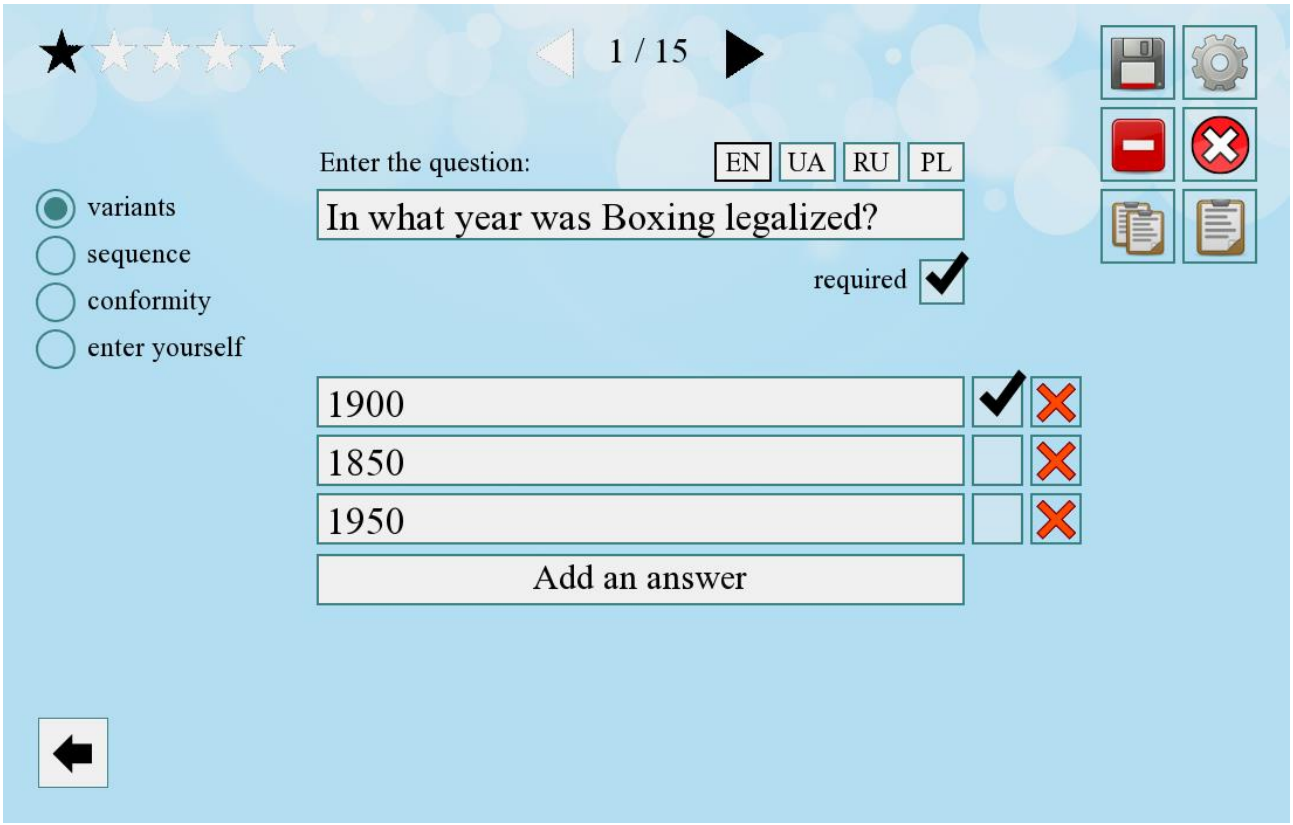


The test constructor allows you to create your own tests and quizzes, which can then be passed. The main advantages of the test constructor include:

- tests of different types;
- any number of answer options;
- automatic evaluation;
- a wide range of global settings for passing;
- creation of tests in all languages supported by the program.

How to create your own test?

To create your own test in the test menu, click on the "Create Test" button at the top of the screen. This will open a location to add questions to the test.



The stars in the upper left corner set the difficulty for the current question. The difficulty can be from 1 to 5. The distribution of points during the automatic calculation of the assessment depends on it.

Under the stars there are 4 switches. Select a question type. "Options" - you should choose one or more of the correct options from the list. "Sequence" - you should place the answers in the correct order. "Correspondence" - you should correctly combine the answers from the right column with the answers from the left. "Enter manually" - you should write your own text of the answer in a special field.

Choose the language you want to fill in. You can create a test at the same time for all languages available in the program. Be careful, if you have already started creating a translation into several languages, then do it everywhere. If there is no translation somewhere, the program will fill in the blanks with template text such as "Answer 1".

In the question input field, enter the text that will be displayed to the user as you scroll through the answer options. If you do not want the test to be passed without answering this question, check the "Required question" box.

You also need to add your answers. In the "Options" mode, to the right of the answer, tick which of the suggested answers are correct. This is required for automatic verification. In the "Sequence" mode, simply write all the options in the correct sequence, and during the passage the program will change the order of responses to random. In Match mode, write the correct links between the right and left at once, and the program will change the order of the answers to random. In the "Enter manually" mode, write all possible options for the correct answer. Note that you can write a word with a capital letter, you can write with a lowercase letter, as well as all capital letters. The program will compare the entered answer with your list of correct ones.

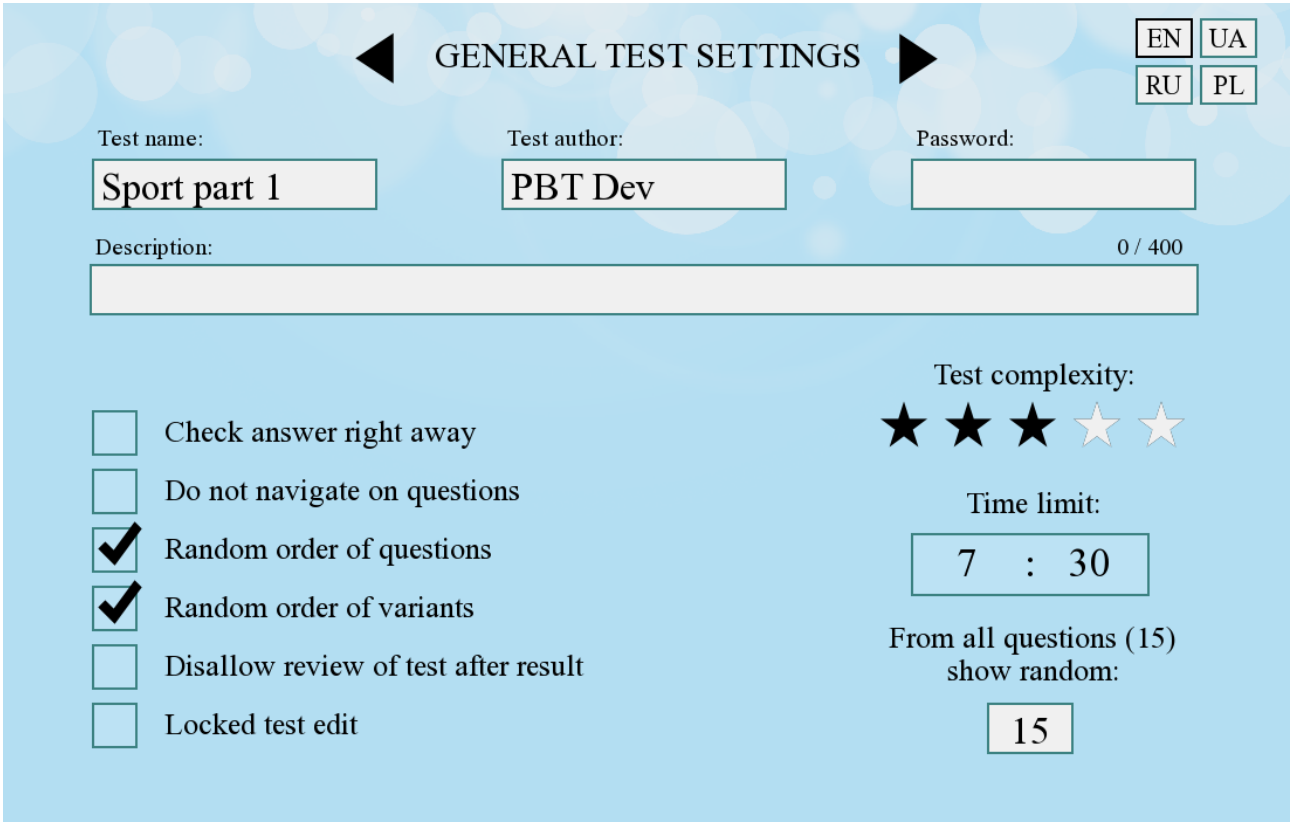
Click on the "+" sign to add a question. Be careful, if you did not fill in the minimum number of answers or forgot to enter a question, the test blanks will be filled with templates "Questions 1", "Answer 1" and so on.

Save the draft and after returning to the program you will be able to continue creating your test.

If all the questions are ready, then go to the additional test settings, where you will find general settings, evaluation settings and text settings after passing.

If you have added an extra question, you can delete it. You can also delete the entire test, clearing the saved draft.

If multiple questions in your test have the same answer options, instead of re-entering them manually many times, it's best to use copying. The copy button will copy the texts of the answer options for all added languages and you can paste them in the desired question.

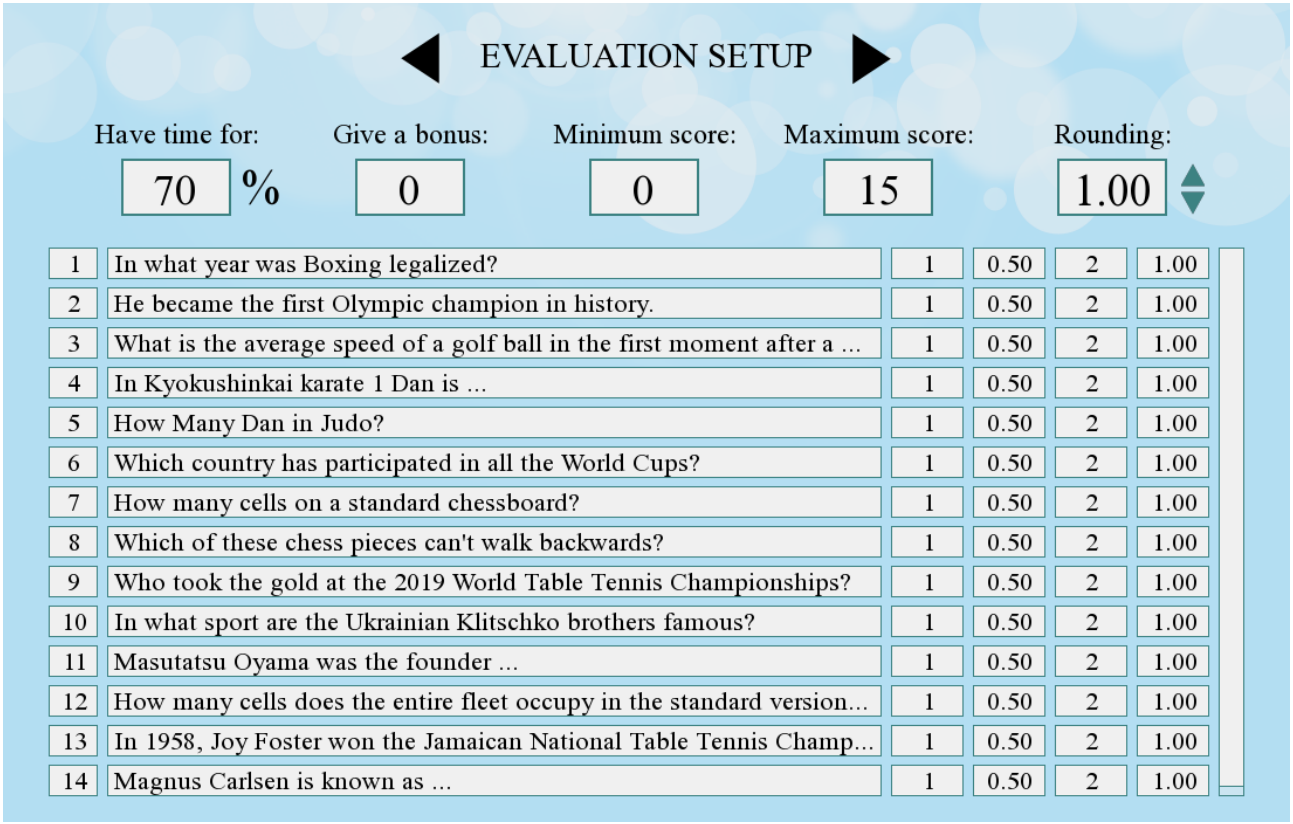


Be sure to fill in the "Test Name", "Test Author" and "Description" fields in the general settings location. You do not have to add a password. If you set a password, the user will need to enter it before running your test.

The complexity of the test does not affect the assessment, it is only a general characteristic that will be displayed in the list of tests.

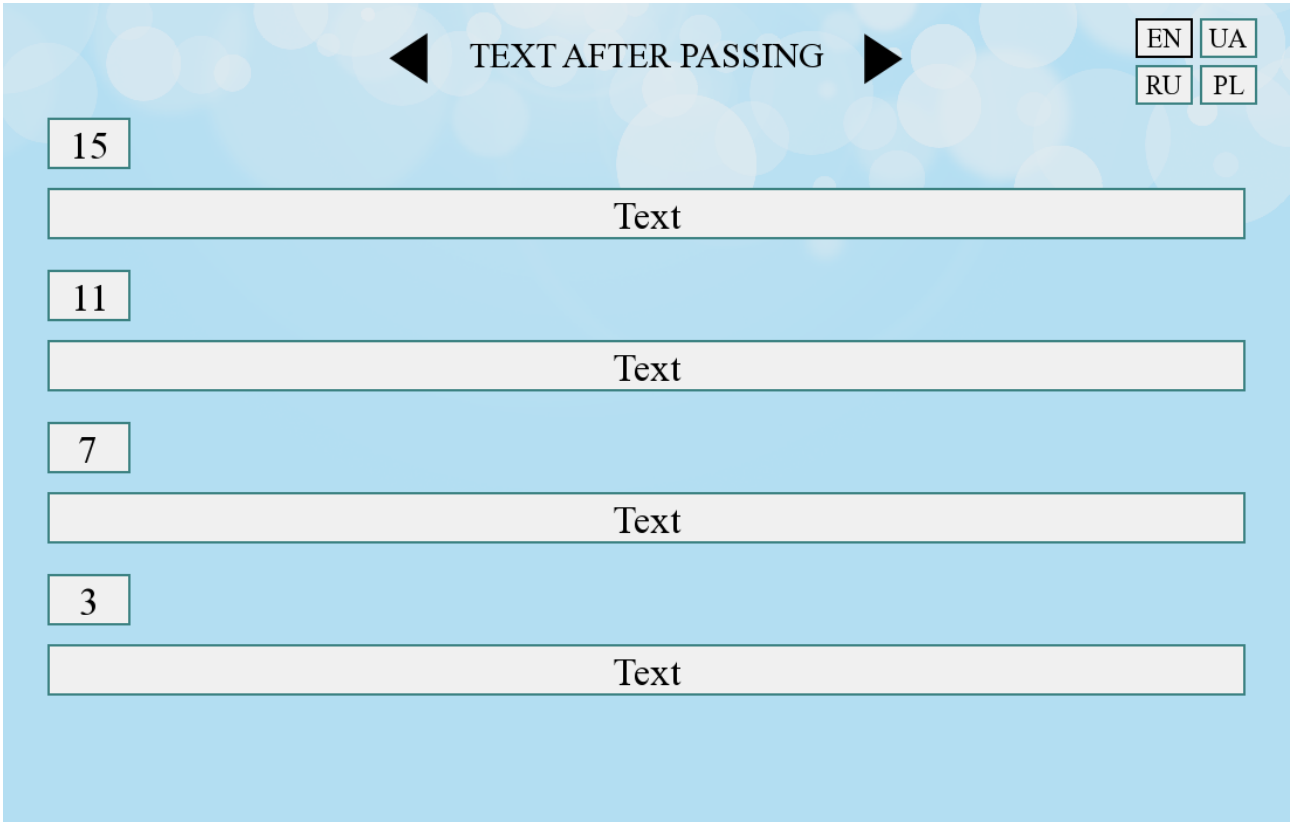
If you leave the time limit blank, the test time will be unlimited. You can set any time from 1 second to 99 minutes 59 seconds.

The "Show random questions of all questions" field determines how many questions will be selected from all the test questions. For example, you added 100 questions and want 5 people to pass this test, each with a different "option". Put the number 20 and each user will get a random 20 out of 100. Be careful, you can only use this feature when your test contains all questions of the same type with the same number of answer options and correct options, as well as the same difficulty. If there are different types of questions in your test, it is impossible to choose a certain number of them. This is due to automatic evaluation. You can choose questions that the maximum number of points will be 10, and you can choose those that will be a maximum of 40.



The evaluation setting allows you to specify the limits: minimum and maximum score, after which all questions will automatically count the number of points, depending on the complexity you specify. If you are not satisfied with the automatic calculation, you can manually set the number of points for each question or just change a few values after the automatic calculation. The Rounding field sets the accuracy of the score shown after passing the score. If the user scored 14.68 points and the rounding accuracy is set to 0.2, the score will be displayed as 14.6.

If you want fast users who have managed before the allotted time to receive a bonus, then specify what percentage of the total allotted time can expire while the bonus is valid. And also specify how many points should be given. Be careful: even if the user gives all the correct answers, without a quick pass, if you used it, he will not get the maximum number of points.



Post-pass text settings are required to show the user a greeting or something else when they receive a certain number of points for the test. You have 4 different versions of the text, which the program will display for different numbers of points scored during the passage.