

# Main Properties

In this area, you can give a name to your quiz, define its size and configure timing and scoring options.

Option	Description
Quiz title	Type your quiz name here
Quiz size	<p>Select from the drop-down menu the desired quiz screen dimensions:</p> <ul style="list-style-type: none"> <li>• Default 4:3 = 720 x 540 pixels</li> <li>• Default 16:9 = 960 x 540 pixels</li> <li>• Default 16:10 = 960 x 600 pixels</li> </ul> <p>Or indicate a custom quiz size if necessary in the corresponding fields.</p> <p><b>Note:</b> Quiz size value defines the full quiz size including both slide and player panels. When changing the size of your quiz, make sure that all texts and images on the slide are located properly in Slide View.</p>
Passing Score	Specify a passing score and select measurement units (points or percentage)

<b>Normalize score to</b>	Select this checkbox and specify the maximum score a user can get for a quiz to track results seamlessly with any LMS. Thus, points earned in the test can be recalculated to comply with your course evaluation system. You can normalize the score of all your quizzes to a hundred to be able to compare the results of different quizzes.
<b>Stop quiz after exceeding the time limit</b>	Select this checkbox to set the time limit to take a quiz.
<b>Number of attempts to take the quiz</b>	Choose how many attempts your students can have to take the quiz. You can offer a user from 1 to 10 tries to take the quiz, or allow the unlimited quiz attempts. If a user fails your quiz with more than one possible attempt, he or she can retake the quiz with a "Retake Quiz" button.
<b>Ask for quiz taker information</b>	<p>Clear this checkbox if you don't want the user to fill out the form before taking a quiz. You can add a user's name, email, ID and other predefined variables to a quiz .swf file by adding them to the quiz URL. iSpring quizzes accept the following built-in variables: <b>username</b>, <b>email</b>, and <b>userid</b>.</p> <p>For example:</p> <pre>quiz.swf?username=John_Smith&amp;email=john.smith@gmail.com</pre> <p>You can also use custom variables' names (See the <a href="#">Customizing Quiz Taker Info Form</a> unit).</p>