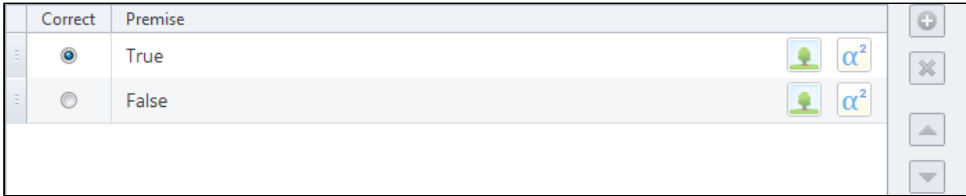
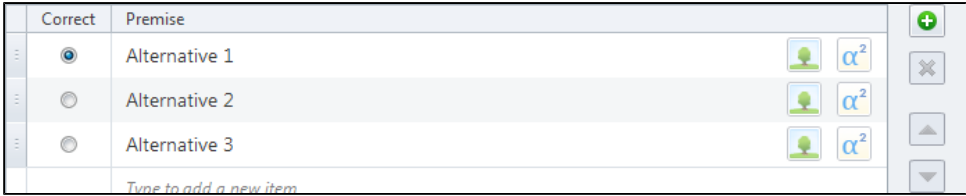

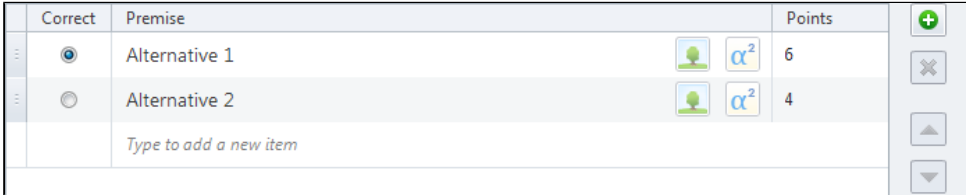
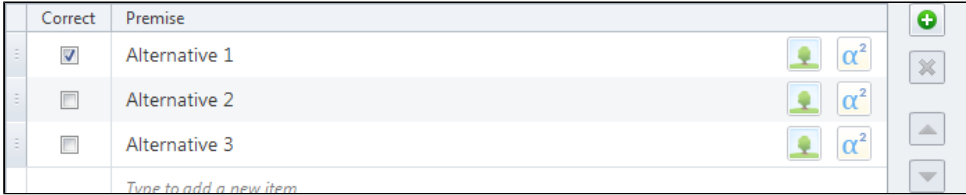
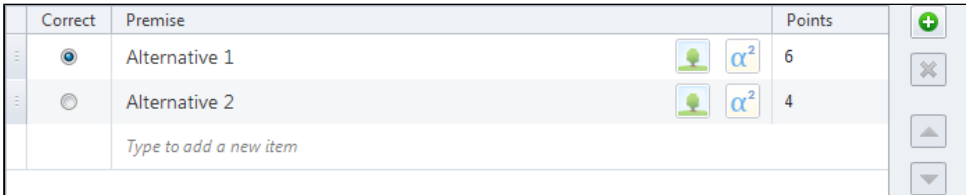


Graded Question Types

A graded question is a question that always has a correct answer(s) and usually has incorrect answer option(s) as well. Graded questions are used in quizzes to test knowledge retention, determine how a learner understands course material.

The table below lists all graded question types supported by iSpring QuizMaker.

Graded Question	Type	Description
blocked URL True/False		<p>A student should define whether a statement is True or False.</p>  <p>Select the single correct option using the radio button.</p> <p>Note: You don't have to go with the default TRUE or FALSE. You may change the text of the answers - just click the option and edit the text.</p>
blocked URL Multiple Choice		<p>A student should select one correct answer from several alternatives.</p>  <p>You can add as many choices as you need. Choose a correct answer with the radio button and arrange answers in the desired order with the  actions in the contextual menu.</p> <p>If the score is assigned by answer, you can set custom score per each answer choice.</p> 
blocked URL Multiple Response		<p>A student should select all correct answers from several alternatives.</p>  <p>You can add as many choices as you want, arrange them in the desired order, and select correct answers with the corresponding checkboxes.</p> <p>If the score is assigned by answer, you can set custom score per each answer choice.</p> 

blocked URL Type In	<p>A student should type an answer in the text field.</p> <div data-bbox="365 178 1326 371"> </div> <p>You can specify more than one acceptable answer. For example, for the question 'What is the star of our system' you can specify 'Sun' and 'the</p> <p>Note: By default answers are case-insensitive. You can switch option to case sensitive.</p>
blocked URL Matching	<p>A student should match pairs of words, phrases or images.</p> <div data-bbox="365 514 1326 707"> </div> <p>Add several correctly corresponding pairs of words, phrases or images. They will be shuffled when displayed to a student.</p>
blocked URL Sequence	<p>A student should arrange items in the correct order.</p> <div data-bbox="365 812 1326 1005"> </div> <p>Add answers and arrange them in the correct order. They will be shuffled when presented to a student.</p>
blocked URL Numeric	<p>A student should enter a correct number to answer this question type.</p> <div data-bbox="365 1106 1326 1299"> </div> <p>You can specify an exact number, or a specified range as a correct answer. Several possible answers can be set.</p>
blocked URL Fill in the Blank	<p>A student should fill in the blanks in a given text.</p> <div data-bbox="365 1400 1326 1661"> </div> <p>Type a text and replace some words with blanks. Then type correct answers in each blank. You can provide several correct answers for each blank by clicking new item here in the drop-down list.</p> <p>Note: Answers are case insensitive. For example, there is no difference between Sun and sun.</p> <p>Tip: If you select a word or a phrase and then click Insert Blank, the selected text will be converted into a blank with a correct answer.</p>

[blocked URL](#)

Multiple Choice Text

A student should select a correct answer from a drop down list with possible choices.

The sun is

Milk is

- ☐ yellow
- ☒ green
- ☐ blue

Type a new item here

Insert List

Delete List

Replace one or more words or phrases in the text with a drop-down list of possible answers using the **Insert List** button. Each list should contain the correct item in the list using a radio button.

[blocked URL](#)

Word Bank

A student should drag and drop words from a word bank into blanks in the text.

A fat eats small .

Extra Items

- fish
- dog

Type a new extra item here

Insert Blank

Delete Blank

Clear Extra Items

Type a text and replace some words with placeholders. Then type correct answers in each placeholder. To make the task harder, you may provide or phrases in the **Extra Items** list.

[blocked URL](#)

Hotspot

A student should click on a correct area or several areas on an image.

Choose Image...

Add Hotspot

- ☐ Rectangle
- ☐ Oval
- ☒ Freeform

Remove Hotspot

Open an image and add one or several hotspots of rectangle, oval, or freeform. You can maximize the details area to work with large images by clicking the maximize button in the right upper corner.