

Find-it

- Version 3.1 b, Type 2 -

Please read before using:

1. What files do I need ?

- jcloze6.ht_ (Output 6)
- jcloze6.js_

Create a new folder (e.g. /Find-it3b/) and extract the zip file into it.

2. How do I create Find-it - exercises ?

- Open JCloze and enter your text as usually; gap words as usually, too.
ATTENTION: Each gap contains the correct word!
- Select some text and make a **gap**.
- Each gap only can have one wrong expression which you have to enter into the first field of the “alternate correct answers”.
- Optionally you can enter several **alternative correct solutions** for one gap by entering the also correct answers into the fields of the “alternate correct answers” beginning by the 2nd box onwards (Remember: the first box is for the wrong expression!)

The screenshot shows the JCloze interface. On the left, a text editor contains the text: "Bidding at a local auctioneer suddenly announced he had lost a wallet containing \$2,000. There was a moment's silence in the room came the cry, 'Tw...'" A gap is shown in the word "at". On the right, the control panel has a "Word" field containing "at", a "Clue" field, and an "Alternate correct answers" section with three numbered boxes. The first box contains "in". Blue arrows point from text labels to these fields.

- Contains the correct words.
- Enter here (optionally) a clue for a gap; as soon as the mistake is found and the text box is shown a button [?] will be displayed which shows the clue.
- Enter here the wrong expression for the gap.
- Enter here alternative correct answers.

- Pay attention to the following:

Input here the following feedback:

-- Prompts / Feedback :

The screenshot shows the "Prompts/Feedback" configuration window. It has three tabs: "Titles/Instructions", "Prompts/Feedback", and "Buttons". The "Prompts/Feedback" tab is active, showing several text input fields for feedback messages. At the bottom, there are two checkboxes: "Include word list with text" (unchecked) and "Make answer-checking case-sensitive" (checked).

- Enter **Feedback1##Feedback2** where *Feedback1* is used when gaps are visible but not yet answered correctly and *Feedback2* is shown if all visible gaps are answered correctly.
- Enter "**Feedback1##Feedback2**" where *Feedback1* and *Feedback2* stands for one or more feedback elements if the student clicks on a correct expression (*)
- Number of not found mistakes in the text
- "Your Score is" Feedback
- * If you enter more than one feedback item – separated by ## - each time a feedback is displayed one item will be selected randomly.
- This option doesn't influence your web site.
- Answer-checking can be case-sensitive (optional).

-- Buttons

The **Check**-Button is used to check the entered gap solution.
The **OK**-Button will be used in output version 6 for the feedback popup.

Include "Hint" button

Include "Clue" button for each gap

The **Hint**-Button is optional and gives a free letter for the current gap answer.

-- All other tabsheets can be configured as usually.

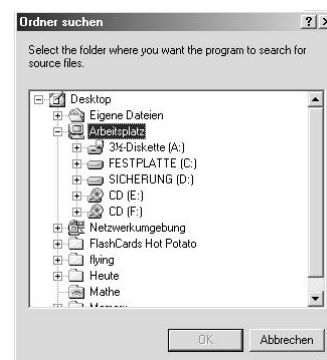
3. How do I create my HTML-page ?

- Press the **Shift + Control + ALT + S** keys *simultaneously*.

You should see the window on the right:

Choose the folder where the you have saved the scripts. Press the OK-key or Return-key.

- Now create your web-exercise: **F6** or the appropriate menu item.
- That's it !!!

**4. What should I do after creating my exercise ?**

- Press the **Shift + Control + ALT + T** keys *simultaneously*.
- Why ?

Next time the JCloze programme is loaded, it tries to find all the needed files within the subfolder of the modified source-files – but without success; you would get an error message.

If you do forget it and get an error message when you open the programme, *don't* be worried about it: just confirm the error message(s) by pressing the OK button – after that the programme will be opened and you can create your exercises as usually; the Hot Potatoes programme has searched for and then loaded all the original source files which are delivered by Martin Holmes and Stewart Arneil.