JMemory

Please read before using:

1. How to install JMemory ?

Copy the Jmem_501 folder into the subfolder /**source**/ of the folder Hot Potatoes

2. How do I create **JMemory exercises** ?

- Open JMatch and input your memory pairs. You can use either text, images or even both. If you are using pictures please make sure that they are not too big, otherwise you will have some problems displaying your exercise.

- You can do the configuration as usually but please pay attention to the following things:

  -- **Prompts / Feedback**:

  Enter here your feedback for found pairs; it will be displayed „Your Feedback + Number of found Pairs", eg. "You found 9 pairs."

  Enter here your feedback if two cards do not match.

  -- **Buttons**:

  Caption of the button which shows the solution. This button is optional – to remove the button just leave this field **empty**

  -- **Appearance**:

  The following colours are used several times:

  - Used for the word "JMemory" on each card

  - Colour of a card when the mouse moves over it (Highlight-colour)

  - Background colour of each card

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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 necessary files are located
  (normally C:/Programs/HotPot5/source/JMemory/);
  Press the OK-key or Return-key.

- Now create your web-exercise
    Use the following key **CTRL** + **F6**

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4.   What should I do after creating my exercise ?

- Press the **Shift + Control + ALT + T** keys **simultaneously**

- Why ?
  Next time the JMatch program 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.