

Quiz about Org_mode2 in em, Blemacsne Mooers yr2021mo09day08hr12min58sec36

1. Each ____ in the org documents outline can be folded or unfolded.
2. In org-mode, the ____ header argument for a code block specifies that the file to which to write the output.
3. The ____ code block header argument enables the expansion of noweb references.
4. The ____ header argument controls whether the code, results, both, or none are sent to the ouput.
5. Instead of shuttling large amounts of data between code block, write these data to temporary text files on disk and use external ____ files.
6. In org-mode, ____ handles the evaluation of R code blocks.
7. The following line runs the cocktail.c program on a list of arguments: `\#+call: cocktail.c[____ 8 7 6 3 2 4 78]()`
8. To write a graph to a PDF and return it as a result to the buffer as a link to the PDF, enter `:results ____ :file temp-trends.pdf`. This can be on a separate line starting with `\#+headers:`.
9. To write a graph to a PDF and return it as a result to the buffer as a link to the PDF, enter `:results graphics :file temp-trends.pdf`. This can be on a separate line starting with `\#+headers:`.
10. To move a headline and its block of lines upwards, enter ____.
11. The addition of support for the pymol macro language to org-babel will require will an ob-pymol.el file and the major mode ____.
12. Enter the shortcut `<__` and TAB to insert a lpython source code template.
13. Org-mode was built on top of ____ mode.
14. In org-mode, the ____ header argument for a code block specifies that the output sent to STDOUT be sent to the `\#+results` block.
15. Any number of optional `\#+header:` lines are used to split the header arguments over multiple lines.
16. After running the appropriate `load_ext` command, enter ____ at the top of a cell with C++ code to get it to run and to time the running, not including the compilation time.
17. In org-mode, the optional ____ header argument enables the running of multiple sessions of a program from one org document..
18. ELPA stands for ____.
19. The addition of support for the pymol macro language to org-babel will require will a ____ file and the major mode `pymol-mode`.
20. Enter ____ to edit a code block in a new buffer. Enter the same command to send the edited code from the new buffer back to the old buffer.
21. The fundamental structure of a org document is the hierarchical ____.
22. To print the version of org-mode, enter `M-x ____`.
23. After running the appropriate `load_ext` command, enter ____ at the top of a cell with C++ code to get it to run.
24. The ____ language is the programming language that is used by graphviz.
25. To comment out a line in a org-document, enter pound and a ____ at the left margin.
26. To lower level of a headline, do not add an asterisk. Instead, enter `M-____`.
27. To move a headline and its block of lines upwards, enter ____.
28. To raise level of a headline, do not delete an asterisk. Instead, enter `M-____`.
29. After making the appropriate install for the current Python namespace, enter ____ to be able to run blocks of C++ code.
30. You can define variables on header lines above a code block. For example, `\#+headers: :__ dbname="climate.sqlite"`.
31. Org headlines in the clean format uses one astericks and ____ instead of multiple asterisks. The second level asterick aligns with the start of the first level text. This is at the third column from the left margin.

32. The _____ line is used to label or tag a code block or data block.
33. When using a jupyter language code block, insert _____ in front of the name of a line magic.
34. Enter _____ to execute the code in a org-mode code block.
35. The _____ filename code block header argument specifies the name of the target source file.
36. Enter the shortcut <_____ and TAB to insert a Python source code template.
37. The _____ line syntax executes code blocks as functions and specifies arguments and header arguments.
38. In org-mode, the _____ header argument for a code block sends the only the output of the last expression in the block to the \#+results block.
39. The arbitrary key-value pairs associated with a node in the outline are known as _____.

Answers to quiz about Org_mode2 in em yr2021mo09day08hr12min58sec36

1. node
2. :file
3. :noweb yes
4. :exports
5. database
6. ESS
7. :cmdline
8. graphics
9. \#+headers:
10. M-up-arrow
11. pymol-mode
12. ipy_
13. outline
14. :results output
15. \#+header:
16. cpp -t
17. :session
18. Eamcs List Package Archive
19. ob-pymol.el
20. C-c '
21. outline
22. org-version
23. cpp
24. dot
25. whitespace
26. left-arrow
27. M-down-arrow
28. right-arrow
29. load_ext cppmagic
30. var
31. whitespaces
32. \#+name:
33. nothing
34. C-c C-c
35. :tangle
36. py_
37. \#+call:
38. :results value
39. properties