1. Chapelle argues that. cquisition. acquis CAIL evolution
b. CALL evection
c. CALL evasion
d. None of the abo
2. There are two stages in Chapelle's (2
a. the metal stage and
b. the jurisprudence and imperious
c. the adjudicator stage and empirical stage
3. Choose the incorrect sentence.
4. The criteria of Chapelle's evaluation scheme includes learner fit, meation impact and practicality.
b. The criteria of Chapelle's evaluation scheme includes focus, permpact, and invalidity.
c. The criteria of Chapelle's evaluation seludes negative impact,
d. The criteria of Chapelle's evaluation scheme
5. The purpose of the investigation in Corpus Linguiserent styles or authors etc.
a. to describe an aspect of languag
b. to do more exploratory research
c. to check on past finding or a theory-based prediction in some area of language study
6. 
7. A..... is a collection of language material, made in some principled way, either on t or written in hard copy (e.g. books, student essays) or in electronic form.
a. Computer software
b. CALL

Corpus
d. Judgemental stage
6. In the $\qquad$ Chapelle (2001) analyses the software using two levels: the program teacher

## 7. judgmental stage

b. empirical stage
c. designing stage
d. teaching stage
7. .... is a program which generally runs through the text (or a precompiled index
A. Search corpora

## B. A search engineer

C. A search dentine
D. A search engina

12. Chapelle (2001) and Skehan (1998) suggest some conditions which might characterise a task that draws learners' attention to the form; these conditions are .. . . . . .
2. 'modified action and 'modified output'
b. 'modified interaction' and 'modified input')
c. 'mortified interaction' and 'notified input'
he
d. 'codified intepaction' and 'modified inlet'
13. Usage, development, and evaluation are
a) unimportant stages in the CALL process.
b) designing textbooks softwares
c) necessary tools for travelling abroad
$\phi /$ none of the aboved
14.The CALL history goes back to
a) They are Powerpoint Machines and PCs
b) The era of Powerpoint slides and PCs
c) The era of Powerful Man's PCs
d) The era of Powerful Macs and PCs

20. Natural language processing can best be applied in the field of ..........
a) communal linguistics
b) conswher linguistics
c) computational lug gauges
d)' computational linguistics

## 21. Choose the incorrect sentence.

a) NLP is studied because it doesnot help in communication at all
b) NLP is studied because helps in communication with computer
c) NLP is studied because it helps in communication with people
d) NLP is studied because it offers insights into language

## he NLP Scientific Goal identifies the

$\qquad$
a) communal machinery
b) most appropriate time
computational machined
d) the bestbusiness company



40. The $\qquad$ in a CALL software is of significance because it helps students focus on form.
a) coloured facebook
b) colourless full bag
c) colourless feedback
c) coloured feedback
41. The evaluation of CALL materials prior to purchasing them will
a) help you decide whether to buy them or not
b) help you decide whether this software was a success or not.
c) help you decide what to eat for breakfast
d) help you give the software to your learners
42. Teachers should be good at $\qquad$ CALL softwares because there is a lot of poor materials/software about.
a) evading
b) evacuating
c) evaluating
d) invading
43. Curriculum designers $\qquad$ are less likely to extend this activity to CALL, so this to the teachers to do.
a) who evaluate to choose an irrelevant curse books for aherse
b) who immaculate to lose a suitable coursebooks for a course
c) who evaluate to choose an unstitifable coursebooks for a course
d) who evaluate to choose a suitable coursebooks for a course


48．Borg（1999）points out that error awareness helps students to ．．．
a）monitor the errors that the software makes．
b）use monitors and repeat the same errors
c）monitor and self－correct their use of language
d）monitor their teachers use of language
49．．．．．．．．find out how words are actually used and improve dictionary entries．
Dictionary makers
b．Descriptive grammarians and Stylisticians
c．Sociolingaists
d．Computational linguists
50．Rather than using global judgment，one can breakdown this into a ．．．．．．．．
a）checklis
b）checking
c）checkup lasts
d）chick list

> Good Luck

## raminer


c) no mistakes
c) deliberate mistakes
should not be forgotten when using the checklist approach are
46. Some key things that should not be forgetailed subsections as possible
a) to have as many
b) To be explicit about where the list
c) To be explicit about which existing
c) all the above.
47. Previous research, Long \& Robinson 1998 shows, has proven that highlighting grammatical forms and writing them in italicized, bold letters are .......
a) very effective
b) varied in effectiveness
c) not effective
d) partially useless
48. Borg (1999) points out that error awareness helps students to
a) monitor the errors that the software makes.
b) use monitors and repeat the same errors
c) monitor and self-correct their use of language d) monitor their teachers use of language
9. ....... find out how words are actually used and improve dictionary entries.

Dictionary makers
b. Descriptive grammarians and Stylisticians
c. Sociolinguists

1. Computational linguists

Rather than using global judgment, one can breakdown this into a ........
a) checklist
b) checking
c) checkup lasts
d) chick list

