English language and information technology questions

1- Computer Assisted/Aided Language Learning. longhand for
a- calt
<u>b- call</u>
c-casla
2- For the purposes of this course we take CALL to embrace any computer software that is usable in some way to help
a- student
b-teachers
c- language learners
3- CALL 'tasks' include what may be otherwise referred to as
a-games, exercises
b- activities, materials
c- exercises, activities, materials, even tests
4-with call there areelements or area
<u>a-3</u>
b-4
c-5
5- I.e. the principles and processes of writing software or authoring new materials within some existing software
a- evaluation
b- Development/creation
c-Use/implementation
6- I.e. how teachers use software with their learners

b- Development/creation
c-Use/implementation
7- I.e. how to decide what is good or bad software
a- evaluation
b- Development/creation
c-Use/implementation
8- The computer-as-big-as-a-room era. Entire courses like that of organized at a few universities. a- Dell
b- PLATO
c- Apple
lecture (2)
9- Mobile Aided Language Learning. Longhand for
a- mall
a- mall b- malal
b- malal
b- malal c- mail
b- malal c- mail 10- understanding and using English grammar. Longhand for
b- malal c- mail 10- understanding and using English grammar. Longhand for a- UAUEG
b- malal c- mail 10- understanding and using English grammar. Longhand for a- UAUEG b-UUEG
b- malal c- mail 10- understanding and using English grammar. Longhand for a- UAUEG b-UUEG c- none of them
b- malal c- mail 10- understanding and using English grammar. Longhand for a- UAUEG b-UUEG c- none of them 11- Ur's framework (1988) for teaching grammar are

- c- presentation, explanation, practice, and test
- 12- Chapelle argues that CALL evaluation should be carried out using the theories of....
- a- first language
- b- second language acquisition
- c- none of them
- 13- There are two stages in Chapelle scheme
- a- judgmental and empirical
- b- Judgmental and experimental
- c- none of them
- 14- In the judgmental stage, Chapelle (2001) analyses the software using two levels
- a- the program and the learner
- b- the program and the teacher
- c- A&B
- 15- the criteria of evaluation software are
- a- language learning potential, learner fit
- b- language learning potential, learner fit, meaning focus, positive impact, authenticity, and practicality
- c- meaning focus, positive impact

lecture 3

- 16- involve any software or programs potentially usable by language learners in connection with learning/teaching or use of language this a basic definition for
- a- Call software
- b- windows software

	c-none of them	
	17 is a matter of judging the fitness of something for a particular purpose a- judgmental	
	b- evaluation	
	c- none of them	
	18- selecting call software can be as hard as selecting normal teaching materials	
	a- true	
	b- false	
	19- CALL programs have often been seen as replacing a teacher	
	a- true	
	b- false	
	20- one of differences between normal teaching materials and call software is	
	a- normal teaching materials needs network while call software doesn't need	
	b- a book is more limited in its media capability. CALL can involve sound as well as pictures, diagrams and text all in the same package	
c- none of them		
	21- there is a borderline between evaluating software itself and evaluating the use of software	
	a- true	
	b- false	
	22- Evaluation of CALL is	
	a- a situation-universal argument	

b- a situation-specific argument c- none of them 23- you cannot really evaluate without also thinking of how the material will be used in the learning and teaching process a-true b- false 24- judgmental evaluation is done..... a- after using b- before using c- none of them 25- empirical evaluation is done..... a- after using b- before using c- none of them lecture 4 26- means relying on one's own judgment/experience, and maybe published consensus on what should be there, what is good or bad, or AL theory. a- empirical b- evaluation **c-Introspection** 27- When trying out a CALL program it is especially useful often to make deliberate mistakes to see how the program responds a-true

b- false

28- you will get some advantage when you use checklist some of these advantages are
a- you would ensure that you did not forget any thing
b- it would be consistent and reliable every time you use
c- A&B
29- Recently Chapelle has a set of points formed from an SLA research perspective
a- 5
b- 6
c- 7
30- thinking about Designing Call materials is the same thinking of
a- designing a car
B- designing a text books
c- designing a house
lecture 5
31- every single a checklist include all the possible criteria
a- can
b- can not
c- none of them
32- you can add to a checklist whatever you see suitable and reasonable to be added
a- true
b- false
33- Evaluation can be defined as

- a- Using an application for learning purposes
- b- Deciding on the fitness of something to certain purposes
- c- none of them
- 34- CALL software can be defined as
- a- Any potential software usable by language learners in connection with learning
- b- Any software available in the market accessible to all
- c- Any multimedia software that is free or shareware