بسم الله الرحمن الرحيم الختبر نفسك (اللغة وتقنية المعلومات)الجزء 4 [أسئلة مراجعة مجهود شخصي - اللغة وتقنية المعلومات - د/عبدالعزيز التركي]

- 1) One approach to understanding technology use
- -tasks- -
- is to carefully observe learners at work
- 2) is an observable record of learners' work on CALL tasks have been called "working style data".
- - The process data
- -the tasks
- 3) (The process data) have been called:
- - working style data
- - working data
- 4) What are some examples of process data?
- - Production of an error and receipt of intelligent feedback.
- a request for and receipt of translation.
- a linguistic production and self-correction
- all above
- 5) -What do we mean about notation for the data?
- - It is a sequential record of observable behavior..
- - request for and receipt of translation.
- 6) What is a move?
- - mean Movie
- - Each unit of behavior
- 7) # -A move can consist of:
- - behavior.
- - Either language or behavior
- 8) -How can perform a move?
- - learners
- - computer.

- - Either the learners or the computer.
- 9) -What are some methodologies used in describing process data (PD)?
- Discourse analysis. Conversation analysis. -
- -interaction analysis. -Discourse analysis. -Conversation analysis.
- 10) Interaction analysis is used to document the particular moves that the learner makes while working with technology
- - interaction analysis
- Conversation analysis.
- 11) -What are some possible research questions addressed through interaction analysis?
- - How frequently do learners consult the internal glossary (e.g. click-hyperlink)?
- How frequently do they consult the external bilingual dictionary(e.g. copy-paste or type into an online dictionary)?
- all
- 12) functional description of the linguistic choices and moves that the participants make to construct a text.
- - Conversation analysis.
- - Discourse analysis
- 13) # Which of following is a possible question using Discourse analysis?
- Learners' use of syntax lack of concern for correctness in chat vs. oral classroom participation
- Discovered the conversational routines that the learners used to accomplish openings, closing, topic shifts, and cohesion
- all
- 14) Attempts to capture the language users' utterances and intentions and describe how the language in discourse is used to accomplish communicative intent
- Discourse analysis
- - Conversation analysis.-
- 15) Which of following is a possible question using Conversation analysis?
- Learners' use of syntax lack of concern for correctness in chat vs. oral classroom participation.
- Discovered the conversational routines that the learners used to accomplish openings, closing, topic shifts, and cohesion
- all above

- 16) a process which involves interpretation of the data in a way that makes them meaningful and useful for research.
- notation for the data
- - Interpretation
- 17) -Electronic discussion can be a good environment fostering the use of more formal and complex language.
- . Inferences about capacities .
- . Inferences about tasks
- 18) For example, if the process data instances of dictionary checking in an electronic text, the capacities responsible might be a mental lexicon lacking the particular words that were checked.
- Inferences about capacities .
- Inferences about tasks
- 19) Chapter 5 #-How can we evaluate task?
- - Outcomes
- - Instances of negotiation of meaning.
- - Three dimensions of proficiency.
- All above
- 20) tasks must have
- Questions
- Goals
- 21) (the results of using the task and how it helped learners learn)
- - Outcomes
- - Instances of negotiation of meaning.
- - Three dimensions of proficiency
- 22) #looks for instances of negotiation of meaning in the language of task participants
- - Outcomes
- - Instances of negotiation of meaning.
- - Three dimensions of proficiency
- 23) for evaluating language tasks is through the criteria of ac- curacy, complexity, and fluency.

Instances of negotiation of meaning.	
Three dimensions of proficiency	
	is proficiency of dimensions Three مهم (24
	- accuracy, complexity,
	accuracy, complexity, and fluency -
	accuracy, complexity, and fluchey
	and accuracy and to become able to increase the
- task-based instruction-	
- Inferences about capacities	
impremental and all carpacities	
	26) راجعوا الجدول اخر ملف البلاك بورد يمكن يجي منه أسئلة - وصل اللهم على محمد

- -Outcomes