Week 2 Quiz

This quiz cover Week 2 of the lectures

* Indicates required question

1. What is CORRECT for an ISAR System 0 points

Check all that apply.

- [ ] It is a set of rules and procedures for performing operations like indexing, search formulation, searching, index language construction
- [ ] It is mainly used for text aspect of data
- [ ] It is an information facilitator system
- [ ] It helps to provide non-ambiguous information
- [ ] It offers user-friendly interface
- [ ] It takes a lot of time to process

2. Which of the following FEATURES describe a "GOOD" ISAR system * 1 point

Check all that apply.

- [ ] A system that is competent & compatible for retrieving and searching information
- [ ] A system that allow broad searching only
- [ ] A system that does not have multi-point access facilities
- [ ] A system that has common command language
- [ ] A system that is able to handle information from object-oriented & entity-related approaches

3. Enumerate the 6 major subsystems of an ISAR system laid down by Lancaster * 6 points

4. Write the 3 Boolean Operators * 1 point

5. Clustering helps to * 1 point

Mark only one oval.

- examine the relationship among concepts in a text
- find frequency of concepts
- group large sets of data into smaller sets of similar data based on some characteristics
- assign a numeric code to each character used in a word based on pronunciation of the word

6. Soundex algorithm helps to * 1 point

Mark only one oval.

- examine the relationship among concepts in a text
- find frequency of concepts
- group large sets of data into smaller sets of similar data based on some characteristics
- assign a numeric code to each character used in a word based on pronunciation of the word

7. Conceptual analysis helps to * 1 point

Mark only one oval.

- examine the relationship among concepts in a text
- find frequency of concepts
- group large sets of data into smaller sets of similar data based on some characteristics
- assign a numeric code to each character used in a word based on pronunciation of the word

8. Relational analysis helps to * 1 point

Mark only one oval.

- examine the relationship among concepts in a text
- find frequency of concepts
- group large sets of data into smaller sets of similar data based on some characteristics
- assign a numeric code to each character used in a word based on pronunciation of the word

9. Match the ISAR system to their Examples * 5 points

Mark only one oval per row.

	Google	Amazon Web Services	OPAC	GPS	Uber
Database Management System					
Text Retrieval System					
Management Information System					
Decision Support System					
Knowledge Based System					

10. Match IR Searching Techniques with their Examples * 3 points

Mark only one oval per row.

	*keyword$'	[keyword]	keyword*
Exact Match			
Best Match			
Partial Match			

11. Match IR Models with their Examples * 5 points

Mark only one oval per row.

	W1(90%), W2(20%)	Yes (1) or No (0)	D1(6,4) and D2(2,6)	"write","wrete","writi"	NP,VP,PP,N
Boolean					
Fuzzy					
Vector					
Probabilistic					
Linguistic					

This content is neither created nor endorsed by Google.

Google Forms