

Name: _____ **Hall Ticket No.**

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Answer All Questions. All Questions Carry Equal Marks. Time: 20 Min. Marks: 10.

I. Choose the correct alternative:

1. Search system is called as _____ system. []
 A) Push B) Pull C) pop D) All

2. Mixed min max (MMM) model similarity formula _____ []
 A) $\text{Sim}(\text{query}_{\text{OR}}, \text{doc}) = \text{cor} * \max(\text{doc1}, \text{doc2}.. \text{doc n}) + \text{cor2} * \min(\text{doc1}, \text{doc2}.. \text{Doc n})$
 B) $\text{DEG AUB} = \min(\text{DEGA}, \text{DEGB})$
 C) $\text{DEG AUB} = \max(\text{DEGA}, \text{DEGB})$ D) None

3. The preattentive process can be detecting the _____ []
 A) Boundaries B) inner object C) names D) all

4. A significant portion of the brain is devoted to vision and supports the _____ []
 A) Minimum B) maximum C) both A and B D) all

5. The goal of document clustering is _____ []
 A) Visual representation of a document B) Search statement analysis
 C) Displayed only queries D) Displayed only ranking

6. A query processor works in parallel how many operations are used _____ []
 A) One B) two C) three D) four

7. The TAP consist of a _____ []
 A) Large cache memory B) 120 query processor C) 128 query processor D) Both B and C

8. _____ algorithm associated with software text search []
 A) Brute force B) Knuth-Morris Pratt C) Boyer-Moore D) All

9. Which of the following is characteristic of intelligent agents []
 A) Autonomy B) Capacity for Cooperation C) Communications Ability D) All

10. _____ automatically generates a custom query web page which includes menus of people and location names from content extracted over the relevant time period to ease query formulation by the user. []
 A) BNN B) QBIC C) Both A&B D) None

Cont.....2

II Fill in the Blanks:

11. The mixed min and max model considers the similarity between_____
12. HMM stands for_____
13. If information retrieval had achieved development of the perfect search algorithm providing close to hundred percent _____and _____
14. FDF stands for_____
15. Hardware and software text search algorithm is focused on _____
16. QBIC stands for_____
17. _____ is the most recent specialized hardware text search unit still in use in many organizations
18. The_____ will accept search statements from the users, extract the logic and search terms and pass the search terms to the detector
19. _____ is the statements of an information need generated buyers to specify the concepts they are trying to locate in items
20. CASSM stands for _____

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