

10 MCQ For IBPS IT Officer Exam 2017

1)Using which language can a user request information from a database?

- a)Query
- b)Interpreter
- c)Compiler
- d)Procedures
- e)None of these

2)The graph that shows basic blocks and their successor relationship is called

- a)Integer
- b)Encoder
- c)Decoder
- d)Flow graph
- e)None of these

3)The _____operation performs a set union of two “similarly structured” tables

- a)Union
- b)Intersection
- c)Set difference
- d)Product
- e)None of these

4)Which of the following case does not exist in complexity theory

- a)Best case
- b)Null case
- c)Expression
- d)Sorting
- e)none of these

5)When a computer is first turned on or restarted, a special

type of absolute loader is executed called

- a) Boot strap loader
- b) Boot loader
- c) Control
- d) Address bus
- e) None of these

6) Which schema object instructs Oracle to connect to a remotely access an object of a database?

- a) Sequence
- b) Data link
- c) Join
- d) Function
- e) None of these

7) Which of the following object types below cannot be replicated?

- a) Sequence
- b) Trigger
- c) Database
- d) Recursive
- e) None of these

8) The algorithm which removes the recently used page first is

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- a) LRU
 - b) CPU
 - c) ALU
 - d) MRU
 - e) None of these

9) The counter that keeps track of how many times a block is most likely used is _____

- a) Count
- b) Reference number
- c) Address
- d) Use counter
- e) None of these

10) Which of the following are introduced to reduce the overheads caused by the log-based recovery?

- a) Locks
- b) Dead code
- c) Pinned
- d) Zapped
- e) None of these

Answers:

- 1) a
- 2) d
- 3) a
- 4) b
- 5) a
- 6) b
- 7) a
- 8) d
- 9) b
- 10) a