

10 MCQ For IBPS IT Officer Exam 2017

1)How many Bytes are stored by 'Long' Datatype in C# .net?

- a)6
- b)4
- c)8
- d)5
- e)None of these

2)The memory blocks are mapped on to the cache with the help of _____

- a)Mapping function
- b)Interrupts
- c)Exception
- d)Vectors
- e)None of these

3)Which datatype should be more preferred for storing a simple number like 35 to improve execution speed of a program?

- a)sbyte
- b)short
- c)int
- d)long
- e)None of these

4)While using the direct mapping technique, in a 16 bit system the higher order 5 bits is used for _____

- a)Id
- b>Tag
- c)Direct
- d)System
- e)None of these

5)Default Type of number without decimal is ?

- a)Signed

- b) Unsigned
- c) int
- d) Long
- e) None of these

6) In associative mapping, in a 16 bit system the tag field has _____ bits.

- a) 10
- b) 14
- c) 8
- d) 12
- e) None of these

7) Which of the following is the object oriented way to handle run time errors?

- a) Exception
- b) Structure
- c) Handling
- d) Onerror
- e) None of these

8) Which of these keywords is not a part of exception handling?

- a) Catch
- b) Thrown
- c) Attribute
- d) Character
- e) None of these

9) A control bit called _____ has to be provided to each block in set-associative.

- a) Idol bit
- b) Binary
- c) Linear
- d) Valid bit
- e) None of these

10) Data which is not up-to date is called as _____

- a) Stale data

- b)Block
- c)Word
- d)Dirty data
- e)None of these

Answers:

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