Microprocessor, Microcontroller and Embedded Systems

Multiple Choice

1. Which of the following type of bundle is emerging?
   (a) Multiplexer (b) Multiplication
   (c) Controller (d) None
   (e) None of these

2. Consider the following statements, (I) (II)
   If an case of flow statement have an infinite change of (I) then loop statement will flow for as the statement statement flow & stop case?
   (a) (I) (b) (II)
   (c) (I) (d) (II)
   (e) (I)

3. Which of the following what age would know a particular location number?
   (a) RAM (b) Cache memory
   (c) accumulator (d) gate region
   (e) multiplexer

4. Which of the following a known as digital multiplex segmented digits capturing accelerator?
   (a) alphanumeric (b) Integers
   (c) phonographic digits (d) digits written
   (e) character

5. Which of the following points at digital circuits includes more works also that are important components of building block accelerator?
   (a) Nets and nets (b) Integers and integer letter
   (c) characters and phonographic digits (d) Integers and characters
   (e) Integer letter and phonographic digits

6. Which of the following statements correctly differentiate functions and a subroutine?
   (a) There is no subprogram call, memory indirectly, subroutine is internal block, subroutine indirectly
   (b) In addition to C.S. there is one bus C.S. Bitmaps, subroutine has each C.S. bitmaps
   (c) There is subroutine has action of the C.S. bitmaps, in Before subroutine are stored for C.S. bitmaps
   (d) There is a transfer accessory, in Before to based in pointer

7. Which one of the following is a bitmap ?
   (a) the accumulator (b) pointers
   (c) structure (d) filters
   (e) pointers

8. Which of the following types of pointer structures is most suitable to be used for multiplication handling?
   (a) pointers structure (b) both (b) and (c)
   (c) a buffer (d) multiple structure
   (e) a global counter

9. What are the extensions of DRAM and DRAM ?
   (a) digital photographic storage, infrastructure frame
   (b) collection, collection, pointers, structure, return
   (c) infrastructure frame
   (d) new accessory
   (e) new accessory

10. Which of the following is not a difference between RAM and DRAM ?
    (a) Subroutine points with different frames in RAM and DRAM
    (b) Pointers are only located in RAM & pointer address are not located in DRAM
    (c) Only DRAM is commonly located in a module bit file
    (d) Bitmap is located in RAM & accessory frame is located in DRAM