

Question 1: Drive paramrter block is derived from
FCB
FAT
✓ BPB
CPB
Question 2: In FAT32, lower bits are used.
48 bits
36 bits
28 bits
32 bits
Question 3: Int service 0 can be used to set the line parameter of the URT or COI port.
⊘ 14H
15H
13H
None of the given
Question 4: DCE is
Data communication equipment
Dual communication equipment
Data clearing equipment
None of the given
Question 5: In order to produce the sound from PC internal Speaker we have to load the bit divisor value at the port.
8, 0x21
32, 0x22
64, 0x32
Question 6: The amount of memory above conventional memory (extended memory) can be determined using the service
✓ 15H/88H
16H/88H
17H/88H
21H/88H