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Computer Science

vi ' Academic Sessions ottst7 & 201749

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Time: 4148 Hours Subjective WY Day i ye!

(harks : 4)

Bifil e wil 0 & elena ie B)

Note: Section I Is compulsory, Attempt any two questions from Section If

?? (Boction «Le)

2, Write short answers to any Four parts. (4x28) EfoeAin pel w

L Wite {two differences between transistor and vacuumtube. A ny neh user al pir i

i. Whatis the use of mainframe compuler?. fie ditt ai

ii. Wrire a note on different types of casing. ) bu} (vi SL al

i Wire to diferances between secondary memoryand maln memory - AY) nf il of bulb

ws Define computer software. ° Bays pl ig V

vi, Whatisthe Importance of conal unit? | a te Vesey? wv

3. Write short answers to any Four parts. (4x258) Lfoiopl in nell

i Define soft copy. ann ?i

i, Whalis meant by Rotational interval? , thie sis ll,

"ii, What do you know about DRAM? yee hfe ret

W. Define MSB,

? SB WV

v. Whats informalon? is Leys

vi. Whetis meant by Dually? Na a ie WelrLyes wi

Write mt s\ nena (4x28) EfesnPlan te ?4

noobie 3) Newt ot Uf «I

i. Delite Minterms? : eile pP ali

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fi. Define Command Line Interface. | : Sewe splat i

iv. What's the use of DIR command? : - tenet Up / HOR iv

v. What is an icon? eye if ?V

vi. Shortly define computer virus | Lap Abin i

Section - II a) shy

Note: Attempt any two Questions. By nef uf

§, While @ note on high level and low level language of computer Eiffel (Ga af ball i 4

6. Explain CRT monitor and Flat-panel monitor.. a Belalfy Ag Or fr RI 4

7. Explain Binary number system and octal number system. Leif a lh al (Gis i J