

Computer Scien

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Ally atm Session 206478 074 | as

Objective . p h

Time ; 15 Minutes . are)

Marks : 10 Code : 5838 0: 0.

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Any? iu pow? bil {yvliect Life

Note: You have four choices for each objecive type question a AB, and D. The choice which you think is correct, fil that circle in front of that esi number, Use mat or pen to fil the circles,

Cuting or filing to or more circles vil result in zero mark in that question

1.1, Which of the folowing is volallle memory? fedit yt if tfleit ta elel

C) iy iO) PROM vf C) ORAM) ROM

2 Cache memory fund inf on «lh i Why 2

RAW (0) CPU cy () compuertos vl) mera is

3, Atypical Key board has number of Keys oo ehuisif Li { be Af 1.3

\$0t0105 = (0), «80 110» C} HOD to 105 =} Atta 104 A)

4, Mother board of computer is made of bith lia tid 4

iton Ws! =D) slicon yt (0) carbon Ky (8) lead y (A)

?9. EOP stands for

. Eletncal Digital Processing fA) Jf eA (B) Electronic Digit! Pro pe Me

Exton Dala Processing Laps re Ws ?

6. Charles Babbage att see piel uct f

, 1840 () + 12AD THAD AA

eth Wh ye yl ot 7

{ menu vl (0) Tille Bar yf P (C) StartMeny tsb (B) Task bar Ade (A)

B, Which ofthe follwingisasingleuser operating system? a Lyi let x)

LINUX (0) WINDOW. NT (Cc) WINDOW (B} 008 (A)

9, Boolean Algebrals also knownas = | nlf? _f dot 4

codal algebra Alf (8) numeric algebra Wes (A)

logical algebra way (0) ordinary algebra sa ()

10, (123), isequaltooctalnumber seta (0, -!0

(153), ' (0) (824), (C) = (473), = (BY), (A