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UNIVERSITY OF ASIA PACIFIC DEDT OF CSE

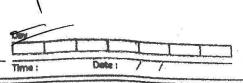
HASAN TAHSIN RAFSAN

CSE-A-4TH YEAR-1ST SEMESTER

CLASS TEST-2

OF SEPT-2021

CSE 403 | | AT & ES



Am: 1

$$h(A) = 9\% 3+3 = 3$$

 $h(B) = 9\% 4+4 = 5$
 $h(C) = 9\% 5+5 = 9$
 $h(C) = 9\% 5+6 = 9$
 $h(E) = 9\% 3+2 = 2$
 $h(F) = 9\% 4+3 = 4$

$$A \rightarrow B = 3$$

$$A \rightarrow C = 2$$

$$B \rightarrow D = 4$$

$$C \rightarrow D = 1$$

C+> E=2

$$F(0) = g(0) + h(0) = 1 + 9 = 10 \oplus 1$$

Sub: 18601009 F(D) when B -> D 90)+ &(D)=4+9213 Foro FG), the both values are somenow, infilalization & falen. (A) 60 Ale (A.3), (B.8), when. A -> 3 -> D -> F >q then. poth 3+4+4+2=13 Twhen, ADC DE PFOG then! path 7-t2 ty + 2 = 10 -56, our selective path is A->C+E->F->4

Sub: 18201009 erstin ave 3>2, So, A-) Ctallo HOTE. A +13 = 3 A->B->D=3+4=47 A-> c > E = 2+2+000 = 100 4 李一种 So, A -> C -> E techen A>B>D>F=3+4+4.=11 then. A) C> E>F = 2+4+4=10 11 > 10 50, AZ7E7F taken.

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