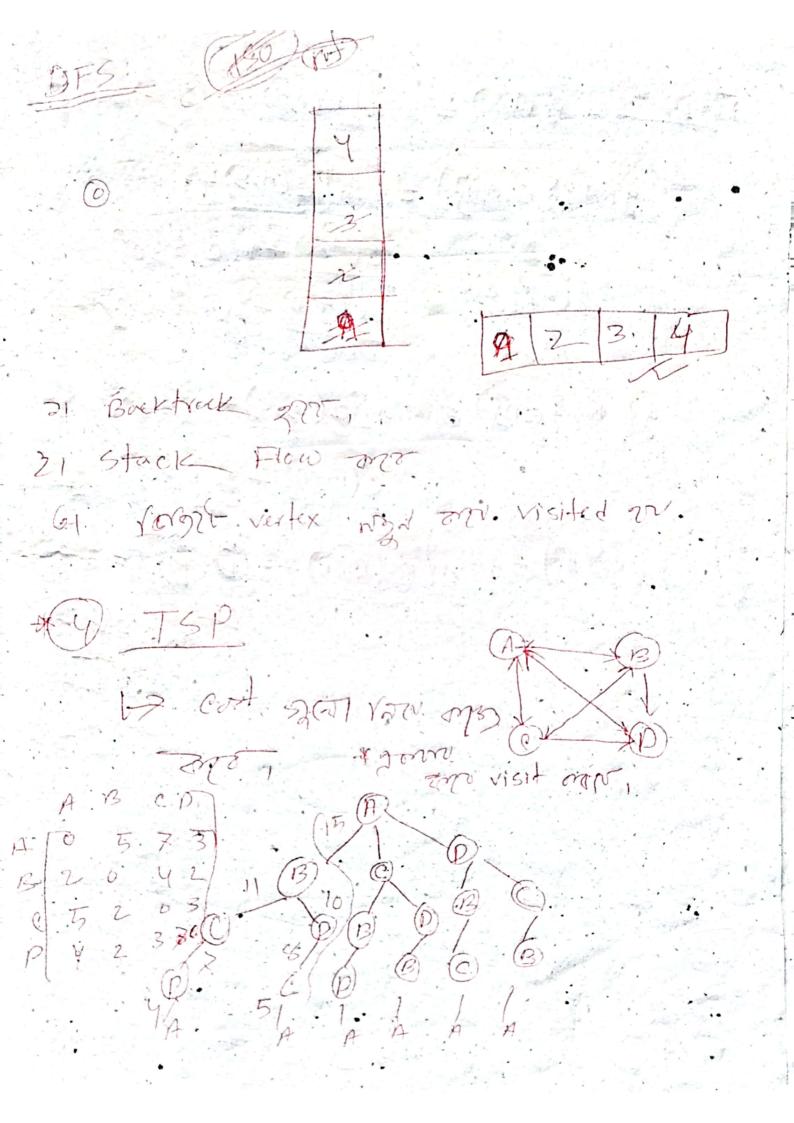


State of the Ball Carl 1.0 12 3. 4 With 9 MY AXX i. First misis. In Q 0 1 3 9



Firmult 
$$g_{i}(i,s) = min[c(i,i)+g_{i}(i,s)]$$
  
 $g(A, \{B,c,0\}) = min[c(A,B)+g(B,\{c,0\})]$   
 $g(A, \{c) = c(A,0)+g(c,\{B,0\}),$   
 $c(A,0)+g(0,\{B,c\})]$   
 $g(B,\{c,0\}) = min[c(B,c)+g(B,c)]$   
 $g(B,0)+g(0,\{c,0\})$   
 $g(B,0)+g(0,\{c,0\})$   
 $g(B,0)+g(0,\{c,0\})$ 

(6) - Linear regression भारत हिल्ला निकार (दन्या प्रकार है के अपने प्रकार है। 21 Regression see 2(27 real valve output forms. predic -256 212. " Unear Regrection Ziall line to this valve Pair . Real valve prediction. morros. 3my 913). 27 Polynomial regress ... + are Dependent & independent variable av amos Large mate of work (out)
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Large (out) mar 1975 suco efishape > row, col df. isnull(), cny () Features -> two dimention K indepr

Fram data > form or of · testing data -> accuracy -tent more 0.30 -> 30/ data test 50 00)antag data traing or our random\_state -> randomly dater offer, Atrain & ytrun some valve mo At Jan valve predic, accuracy, Jordano Sustain Col ytest in value predie mo atext out कार Lo bost fit lone 20 Terro padie. -ont dataset reg. predict ([[]]); is Predict voto on omnions

to cold is coefficient - m SEMMAC - madicial chigi or we Intercopt - C y = predict value ( \$ .5-Algorithan gant simple date (after Analysis - 2008 2006 Sample double (in). The fast 3 cost Enjoy to concept bearing: burning tisk contraining was to training was to forthe preditermine duter sonown - Hypothesis: Filen > 270 6 min No - Sureval Wpothers. General Herm. Specific : specific term von A sta positive valve. For mon on or

h promot specific laypothesis tom > 5/mi-lia 1/22 - 2006 270 B Sym; are sort classification algorithm. Florgate petalt popment not menth. Hyporplene Co Greated Sumo to create best line or ducisa Loundary + luit con segregate n-diminsimal space into classies positive Hyperbine Best lies Vegation of line in maximu on Hyperline line in maximu on hyperline in hy the love 20 my config-data of onto support vector

Two type. Sym 1 min - Vinear SVM - Northern Sym 1 20 most Z= nv+4v  $\frac{1}{2} = 2$ morgin = 1 | 1 | w = unique vector by youdic -> y tost ([[66,2]; Friese Jute > 10 [8, [4]] > acurary = 100/ London State -> Jaker Stary 22 program & 0,66 = 66/2000