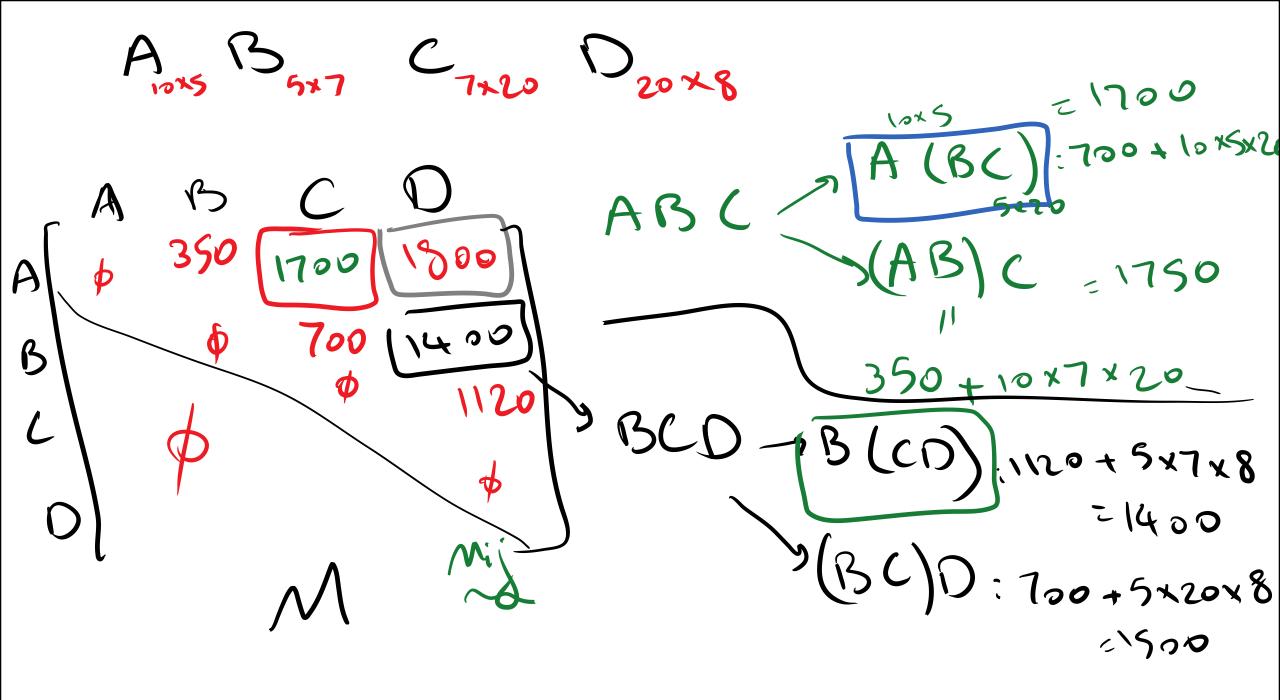
6×5 5×7 7×20 20×8 AB 1087 7×20×8 . 3300 517120 +10 x5 x 20 + 10×20 x 8

10×7×8:2010



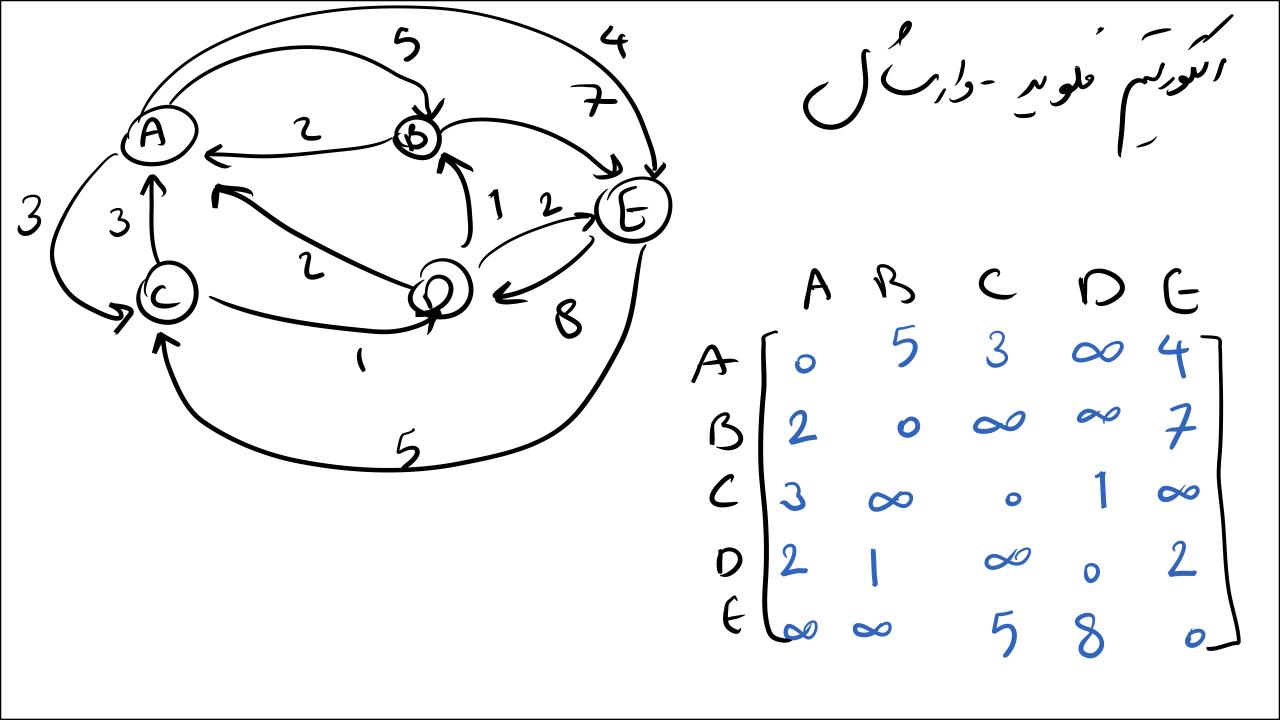
M, 4 ABCID A (B(CD)):1400 + 10 x5x8 = 1800 (AB)(D)=350 +1120+10×7×8=2030 (ABC) D 21700 + 10×20×8 = 2300 10×20

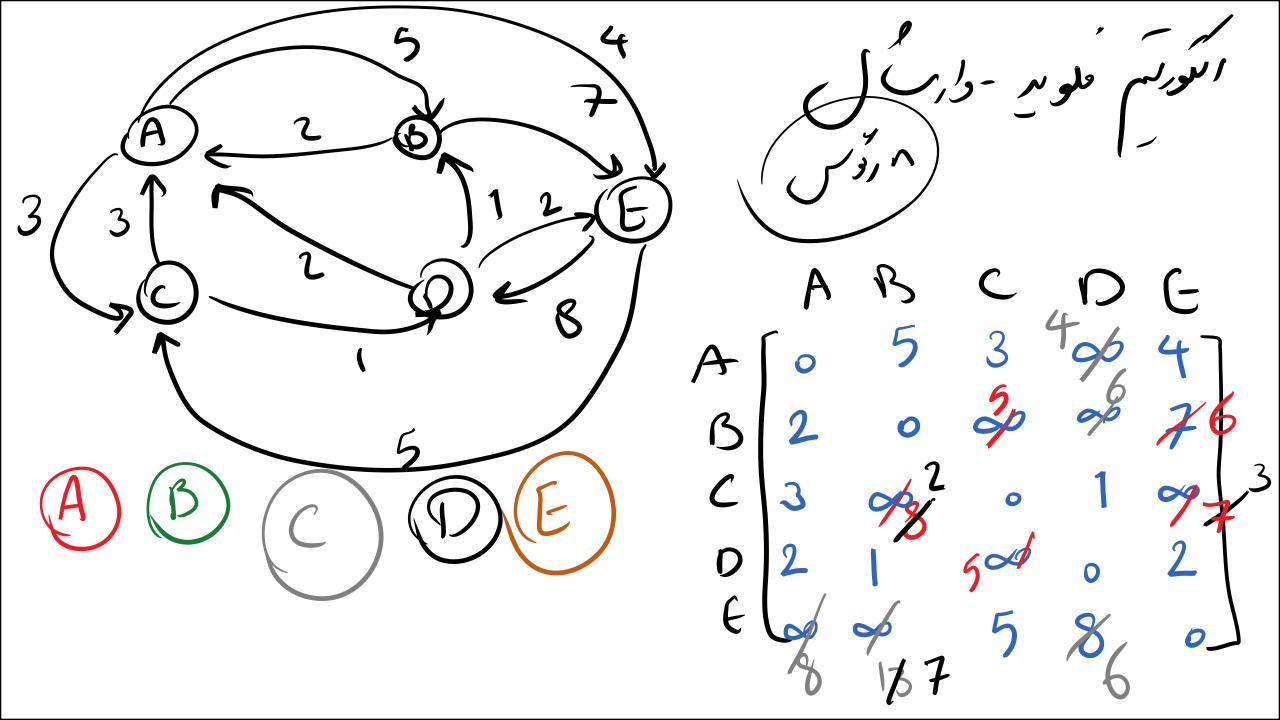
Mult Matrix (de (optione)); n whooling M= Zeros(n,n) T= Zeros(n,n) n-1 n-5 j-1 for 5=1 to n-1: S=(i=1 to n-S: 100) = i+S

J=i+S

(3) Mij-MmMik + Mkij + di, xduxdj)

(Chi





de f fhyd (M): O(n3): (/4) A > E: for k=1 to n:

A > B > C > C > E

for i=1 to n: if M[i,k] +M[k,j] <M[i,j] M[i,j] = M[i,k] +M[k,j] x opine