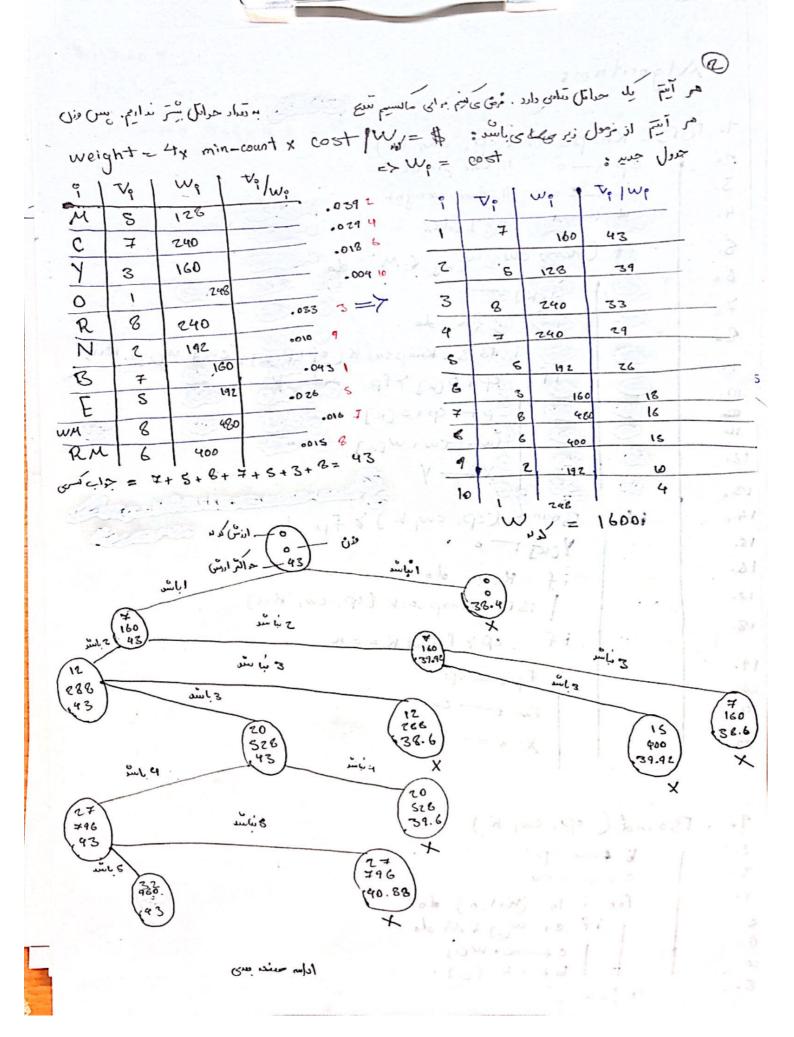
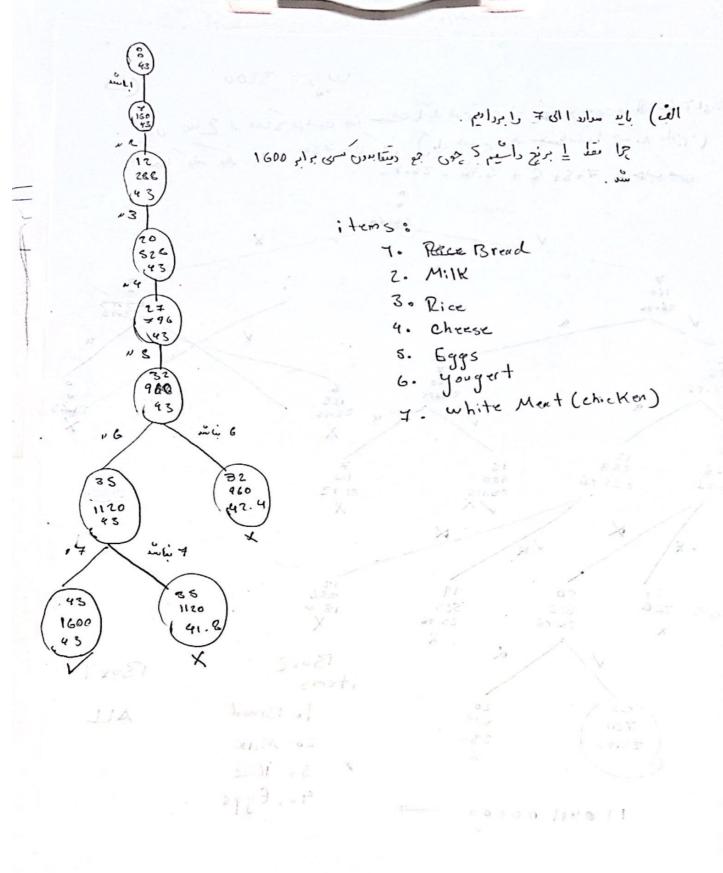
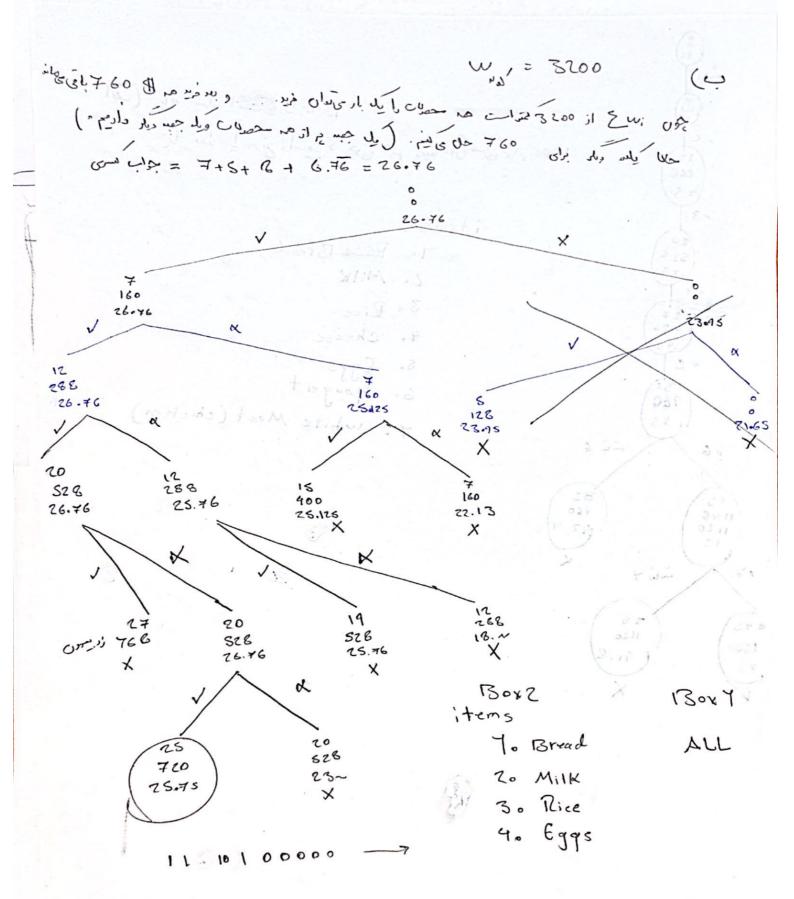
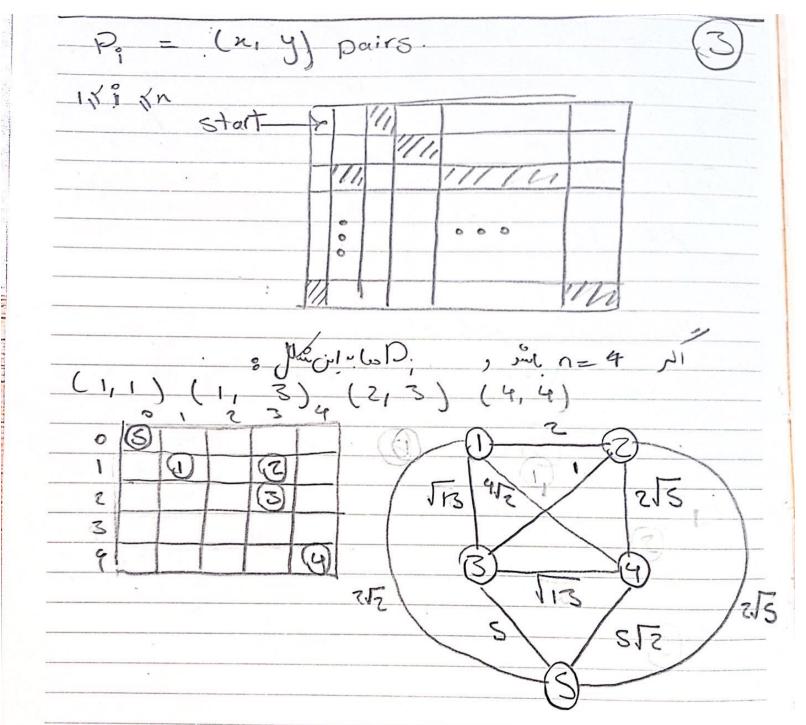
Algorithms 1313_ Knorpsack (cp, cw, K) 11 Cur pro fit cp +0 2. Cutto Il carr Weight 3. 11 Index K +-1 4. CM+ WEKJ & W do if 5. 6. YEKJ +-1 if Kin do 7. 1 BB - Knapsack (ept P[K], cw+ W[K], KI) 8. and Kzzn cp+ P[K] >fp 9 -10. fp+ cp+c[K] furtow+ WEK] 12. XI- Y 13. Bound (cp, cw, K) & fp do ifo 14. YEIGH . 15. if Kin do 16. | BB- Knapsack (ep, cw, Kel) 17. 18. epyfpandK==n 19. fp - cp 20. 21. Bound (ep, cm, K) 9. 2. 3, 4. for i in (K+1,n) do 4. if et weig XM do 6. C+WCi] I. b+ b-Pci) 8. return 6









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