1 Fractional knapsack Problem (Solved by Greely Method) There are 3 approaches of selecting one terms: Max. profét approach. 2) Min. weight approach (to select more items) Objects - 1 2 3 4 5 6 Profit(P) - 5 10 15 7 Weight (10) - 1 3 5 7 8 3 2 1st approach (Max profit) Remaining Deight weight (w) 3-320 =21=5.25 Potal P=47.25 2nd approach (min weight) Total P= 46 3 rd approach (max p/w natio) 2-220 90tal P251