- Coding exercise: Dynamic programming Knapsack(n,W) in general case:
 - Create n objects with random weight (from 1 to 10) and random value (from 1-10)
 - Calculate the optimal Value for K(n, W)
 - Find-out which objects in Sack for the optimal K(n,W)
 - Demo Run for K(10, 30), K(10, 50)