Definition of combinatorial problem D combinatorial optimization is about hading the best combinetion of items from the given options 1500 e mainse of p combinatorial optimization is best when you want to menimize or minimize like cost, time or volve ens mple number of items = 3 men - weight = 4 kg main mission 1) take the items that can maximise your H bosins tinow but but le fot item 1 = 1 kg
item 2 = 2 kg we yimin meight that it con hithstand item 3=3 45 450 item 3 & item 1 they menimize velue (05) L66ch they MUMIKSM without weight enceeding an Enample of is en 2 mple shown the Knapsack pro wiem



