



		Knapsack
		Q. Complexity Solut > O(n.w)
	Q	Dependencies
	CP-	[w][0][0] val[0][0] val[0][0] val[0][w]
		valliller liteller liteller sollister
5 ) 5 )		val[n][o] val[n][i] val[n][i] val[n, w]
	3	$width > W \Theta(W)$
		WORK (W+D) (n+i) O(W·n).
		(nitical Path: n>w: n o(n) length W>n: Wo(W)

