

* only previde is variable

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NOTES	DATE
so, we only need Car.	evidx, idx) to derive minitest.
memoization cas	
	(provide) 1=-1 => meturn op (ide/provides
From 3 cuses:	
D opt-1: max(nums()	revIdx], nums[idx]) + solve (idx+1, idx+2)
Opt2: max (nums [i	dx], nums[idx +1]) + solve (provIdx, idxt)
3) Opt-3: max (nums Epreu	Idx], nums[idx+1])+ soure(idx, idx+2)
So min cost (Opti, opt2, op	ta)
meturn ap Eidx J Eprev Ide	J mion lost => memorize
· Base Cose:-	
for 1 Ele Bon. or 2 =>	the research to the th
if(idx == n) m	of the Control
iF(idx = 2n-1)	funn max (mum (prov Idx), num (idx
	July mun (pro) Jox), sum (jox
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