	139: Work Break
	Breaking the given word in such a way that all broken words are present in the dictionary
	ej: "leetrode" dicts leet, code = 1940
	" cats and das" dict = l'cat, cak, and, sand, dags
	no break leads to all words
	no break leads to all words in dictionary.
	Brute force approach
	f ("leetcode)
+ Liter	f(leetcode)  l'& f(eetcode) 'le' b f(etcode) 'lee & f(tcode) 'leetcode f()
	This branching only possible  if "le" is present in the
	Worst time complexity = nn , if each character is in dictionary.
	-> Can be improved through eclour-cache (mak_size= None) ; i.e me morization.
	-) can be improved by
	a Can be improved by not going above the length of
	maximum word present in the dictionary.
	If the dictionary contains all single characters
	Electrode, dict= [l,e,b,c,o,d]
	then no need to check anything above length 1
	i.e, no recursion for le le f(etcode)

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