91. Decode Ways

Example:

pseudo code: um Decoding: of len(5) ==0: return D res= 0 if (en(5) >, 1 and 9 [0]! Yest = num Decoding (SII:) if (encs) >> 1 & ST:2] res $t = 1 & s_{(0)} = r_0$ rect - num Decoding (ST2:7

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Analyse:

[11]		2	(5		
1	(1+1	2+1 3	3+2 61 5	c to	

pseudo - code:

$$d\rho = [L | len(s) + I],$$
 $d\rho [o] = I, d\rho [i] = I$
-for i in S. lenth:



