Y = tamaño de recordal 5 = simbolis autilnar = \(\bigcup_{\cup_{\bigcup_{\bigcup_{\bigcup_{\bigcup_{\bigcup_{\bigcup_{\bigcup_{\bigcup_{\bigcup_{\c #renglones en una regli 6
tabla = sr # regles = country tables deferentes
salen = 55 $2^{2^3} = 2^8 = 256$ Reslas 0...255 2/115 2/57 2/28 2/14 2 7 2 1 2 11 - significatives

- significatives

2' 20 2' 20 + significations m cellas ("celulas") 2' 20 + 2+1 = 115 } very francism EN EXESTIFIES 1-1 0 1 E6 £7 alto Eg J-1 J J+1 regla = [1,1,0,0,1,1,1,0] resla [5] => 1 Para calcular E[i] , columna 3
regla [[i-i][3-1] *4+ E[i-i][3]*2+ E[i-i][3+1]]

2018 10° * 8 + 10' * 1 + 102 * 0 + 103 * 2 1.8 + 10.1 + 0 + 1000.2 = 2018

