A(	1-05-2	CV2					
XÝ	1	2	2	4	<b>S</b>	6	* Commission of the Commission
1	0.0360	0.0500	0.0320	0.0480	0.0260	0-0030	0.2
2	0.0288	0.0400	0,0256	0.03840	0.0208	0.0064	0.16
3	0.0144	0.0200	0.0128	0,01920	0.0104	0.0032	80.0
4	0.0522	0.0725	0.0464	0.66%	0.0322	0.0116	0.29
5	0.0288	0.0400	0.0256	0.03840	0.0208	0,0061	0.16
6	80,00	0.0275	0.0176	0.02640	0.0143	0.0064	0.M
	0,48	0.25	0.16	0.24	0.43	0.04	-

2) DEINO DADO ESCE UN NUMERO PARI

- 2) SECONDO DADO NON ESCANO 10 4 0.25 + 0.16 + 0.13 +0.04 = 0.58 N
- 3) P20 GABILITA CONDITIONATA PXIV (Xly = 1) NETERMINACE P(X7/3)
  (0.01440 + 0.05220 + 0.0280 + 0.01980)/0.18 = 0.64 N
- 4) VALORE ATTESO CONDITIONATO E[X|Y=4]

  1.0.0480 + 2.0.0281 + 3.0.192 + 4.0.06960 + 5.0.03860
  0.24 0.24 0.24 0.24

  + 6.0.02640 = 3.38 N
- 5) VARIANZA WINDIZIONATA VAR[Y|X = 3]

  VAR[Y|X=3] = E[Y<sup>2</sup>|X = 3] E[Y|X = 3]<sup>2</sup>

  E[Y<sup>2</sup>|X=3] = M.15

  E[Y|X=3] = 3.01

  VAR[Y|X=3] = M.15 (3.01)<sup>2</sup> = 2.0839