PROVA 27/05/2	.013			xba kal.	1 (4)
					AIL
1) QUESTI A RISTOST	A NUMPLA	Exx7112			
1-> A		Ch th			
2-> A					
S->B					a dag
4-> C		X <= 1			10
5-> C		i i i i i i i i i i i i i i i i i i i	1257		1. 1
6-) C				Charles Li	100
7-> A		ex mar 2		le sylv)	111
8-) c	5	(265V)			CIND !
9->A					7.9
10-)c	x] = kknx	<u>o dezab</u> zu			MIS
					Maria T
DAIUNTA' STATISTICHE:	LE SETTIMENE	LOVOROTIVE (# C	MOVE: 52	2 ETTIMANE IN	s (m ama)
VARIABILI RLEVOTE:	AUTOMOBILL AS	SEMBLATE POR SETTI	nava (Queur	MOTIVO PLEAR	PTA)
6) A -> I B -> I	A PATE	THE HALLS			C ())
c) NININO O	0.				
newaya 4	2				
8 onizzen	5			2 STATE	A local A
5.1 4,5	2				
A	В				
a) is born in ordano	IN GENERAL	E PROPUCE PIU' A	UTO ODBIO A	FR FITMUM	
			, , , , , , , , , , , , , , , , , , , ,	SI	
3) X = " WNGHE 220 IN	J MUNETRI RE	LLE BOARE DI NE	TAU O" N	N(M= 196	[2 2 ²]
m) P(500-6 L x L	500+6)=P(X 4 506) - P(X	1491)-	A (506-495)	A/594-595)
1 0 (3,67) - 0	(-0.34) = 0	(3.67) - 4+ 0/03	34)=0999	18+ M(220)	4 3 1
I 0,632.95		400	7 0,000	DD T () 65507	93
() x = " # BARE NO	N CONFORMI S) (IN (DITT) 0, 40	DE221 N AL	B: (m=10 0	0.2000)
P(x, 22) = P(x:	=0) + P(X=1)=(20)0362050	1623020	20) -000000	(07.05)
		(0)930705	,000LB T	1 10,36705 0	2 6/10 0
= 0,00134					

3)0) | f(x,y)dxdy=1=) = K/2 = > K/2 = 1 = > K = 2 6) $\int_{x} (x) = \int_{x}^{1} 2 dy = 2$ fy(y)= 132 dy=[2y]=2y $\begin{cases} 1 \\ \text{dxiy} (x | y = 0.5) = \begin{cases} 1 \\ \text{dxy} (x, y) = 2 \\ \text{dy} = 0.5 \end{cases} = \begin{cases} 1 \\ 2y = 2 \end{cases} = 2$ NB ME CORD IN CUI X E' MOSMO => Y=1 = [4 [2x] 3 dy = [42y dy = [42] 1/4 = 1/16

4) VOR RISTENSE R