

Probabilità e Statistica - 10 luglio 2018

	C1	C2	C3	C4	C6	C7	C8
F1	$\frac{1}{3}$	55/153	175 euro	0.80085	2/3, 3/2	(2.2488; 3.9112)	$\frac{2\pi}{3(\pi-3\bar{x}_n)}$
F2	2	28/153	70 euro	0.32332	1/2, 2	(4.2726; 6.0873)	$\frac{2\pi}{(\pi-\bar{x}_n)}$
F3	1	13/35	500 euro	0.98168	1/2, 2	(1.8859; 4.2741)	$\frac{\pi}{(\pi-2\bar{x}_n)}$
F4	20	6/35	180 euro	0.95957	3/4, 4/3	(4.0603; 6.2997)	$\frac{\pi}{2(\pi-4\bar{x}_n)}$

C5

F1	X = 0	X=1
Y=5	1/4	1/12
Y=10	1/3	1/3

F2	X = -1	X=1
Y=2	1/10	2/5
Y=3	1/5	3/10

F3	X = -2	X=2
Y=-1	1/12	1/12
Y=1	1/4	7/12

F4	X = 0	X=1
Y=3	1/15	2/15
Y=6	1/15	11/15