



REGNO D'ITALIA

REGIA UNIVERSITÀ
DI
NAPOLI

N.º di part.

Risposta a
del

N.º di

}	Posiz.	} Div. ^{ne}
	Prot.	
	Part.	

OGGETTO

Napoli addì 3 Feltr 1904

Caro Sig. Goll,

Scium di tutto ~~altro~~ a si abba ~~non~~
cingeri rim per il getto mio di tanti
numeri dello ~~Shand~~ ~~Megagnu!~~ ~~Nelle~~

~~me ne ha mandati troppi~~ ~~per tutto l'anno.~~ ~~Tuttam,~~ ~~appoffh~~ ~~Ne arri~~
^{ne ho letto altri}

cella covalen e del solto ripem a mi
consenso ^{in del clasunle,} ~~questi~~ ~~studestegli~~ ~~Sty~~

~~Andanti;~~ ~~ho letto~~ ~~mi rivo~~ ~~int~~ ~~le~~ ~~Storich~~

quel ~~cuatucchun~~ di Jacobu, del quale
~~non!~~ ~~stato~~ ~~firop~~ ~~centu~~ ~~di~~ ~~quale~~

~~Non le ho~~ ~~Non so~~ ~~mi son dato a~~ ~~avem~~ ~~il~~ ~~ritruffo.~~

habbati ~~in~~ ~~del~~ ~~"nocciolo~~ ~~centu"~~ ~~Ho~~ ~~ben~~
sper ~~il~~ ~~non~~ ~~in~~ ~~del~~ ~~"nocciolo~~ ~~centu"~~ ~~Ho~~ ~~ben~~

provato il "nechal ax:3" d'an ~~regime~~, ~~Ho~~ ~~ben~~
noccioli ~~nessun~~ ~~pacem~~ - ~~Form~~ ~~non~~ ~~si~~ ~~è~~ ~~non~~

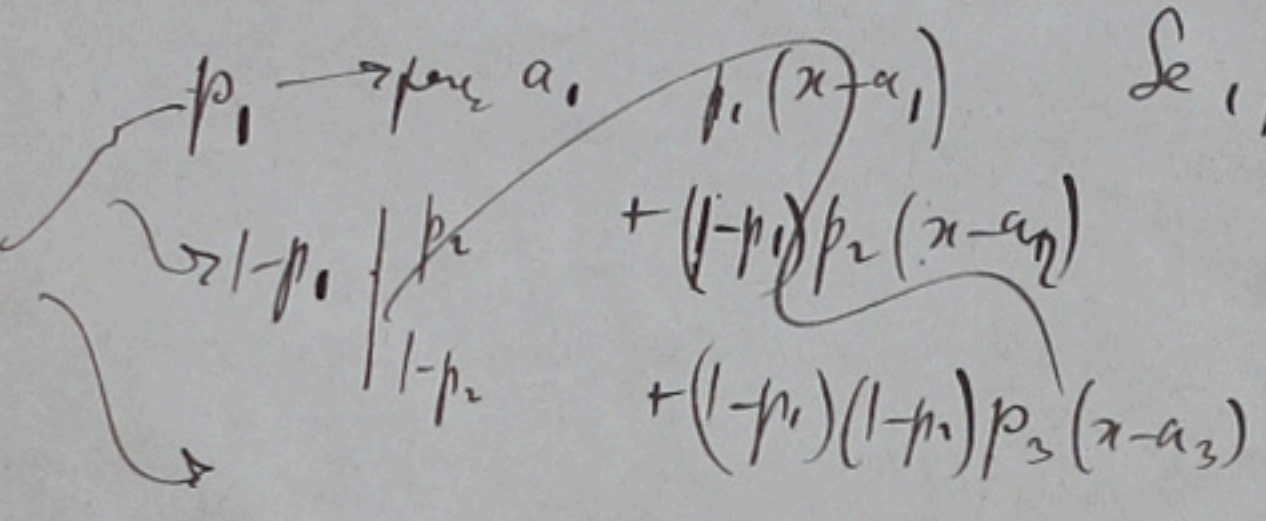
pevule. ~~Ad~~ ~~qui~~ ~~modo~~ ~~che~~ ~~ho~~ ~~scutu~~ ~~ad~~ ~~ex~~
unno ~~Colleg~~ ~~Merr~~, ~~che~~ ~~cotta~~ ~~que~~ ~~me~~ ~~ed~~ ~~in~~ ~~regim~~; ~~ma~~

non ~~am~~ ~~fun~~ ~~avuto~~ ~~rospu~~, ~~mi~~ ~~liem~~ ~~per~~ ~~oggi~~; ~~ma~~
a ~~parlar~~ ~~del~~ ~~"proble~~ ~~di~~ ~~Lictu~~. ~~Potri~~ ~~rim~~ ~~ai~~ ~~lib~~ ~~del~~

Berth e del ~~Romeu~~; ~~un~~ ~~peper~~ ~~expul~~ ~~la~~ ~~guert~~ ~~de~~
~~modo~~ ~~unno~~, ~~per~~ ~~dule~~ ~~qual~~ ~~è~~ ~~la~~ ~~unna~~ ~~spreg~~ ~~del~~ ~~pendem~~.
non ~~un~~ ~~bandu~~, ~~che~~ ~~finem~~ ~~giuoco~~, ~~ed~~ ~~un~~ ~~giuoc~~ ~~che~~ ~~si~~ ~~face~~ ~~con~~
~~non~~ ~~da~~ ~~Setu~~ ~~x~~, ~~per~~ ~~partu~~ ~~avere~~ ~~il~~ ~~diritto~~ ~~di~~ ~~giuoc~~ ~~con~~
~~divine~~. ~~Si~~ ~~conviene~~ ~~che~~ ~~le~~ ~~partite~~ ~~debbono~~ ~~essere~~ ~~a~~
~~non~~. ~~Alla~~ ~~per~~ ~~partite~~ ~~si~~ ~~getta~~ ~~Si~~ ~~getta~~ ~~in~~ ~~am~~
~~moneta~~

In del "caso a_n " si puo' con l'ente si vi' x con il "po' da"
 o il ben quale ar' di $\frac{1}{2}$. Se il l'ente dell' p_2 part
 si fa a_1 da un ar' di p_1 , quello del se da un ar' di p_1
 ecc. γ si ha, pu' geom, iun delle (I),

$$x = p_1 a_1 + (1-p_1)p_2 a_2 + (1-p_1)(1-p_2)p_3 a_3 + \dots + (1-p_1)\dots(1-p_{n-1})p_n a_n.$$



Se, p' x , si ha un sacco con n palle nere
 ed n palle bian, e l' x a_1 a_2 a_3 a_4 a_5
 con l'ente nell' x a_1 a_2 a_3 a_4 a_5
 p_1 p_2 p_3 p_4 p_5
 (2 n p_1) e si ha

$\frac{n-1}{n}$	$\frac{1}{n}$
$\frac{n-2}{n}$	$\frac{2}{n}$
	$\frac{1}{n}$

$$p_1 = \frac{1}{2}, p_2 = \frac{n}{2n-1}, p_3 = \frac{n}{2n-2}, \dots, p_n = \frac{n}{n+1}$$

$\frac{1}{2}$

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