	-	
1	1	C12
	2	C74
-	3	13.141-13"=1968150120651
	4	ввсеавс
	5	334
	6	5264713
	7 -	N=12 mu N=23
1		C16-5.C6 = 1745
L	8	77 35

N2

 $X_1 + X_2 + ... + X_{10} = 95$, $X_i > 3$

y = 1

4,+82+...+810=35-20=75

Ombem: C = 9

Come 2 grappe magping boll - train 2 grapped more .

Ecm 2 yupper nogpag = bee - Hem 2 yupper hogpag

Bre = 13.14'0

Hem zyupp= 13"

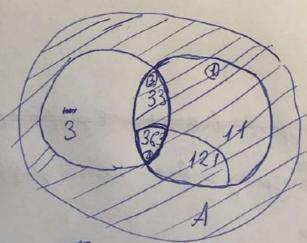
13.1412-13"= 1968150120651

ambem: 1368150120651

1122020-1=1122012

Ombem: BBceabc

N5



May Myz

Ombern: 334

490-258=232

Imbem: 5264713

2

3

3

$$1 - \frac{9}{9+11} \cdot \frac{8}{5+11} = 1 - \frac{9}{5} \cdot \frac{2}{19} = 1 - \frac{18}{95} = \frac{77}{95}$$

1)
$$S_{X_i} = q_i$$
, $i \le 2$
 $X_i = 7 - q_i$, $i > 2$

Ombem: N=12 wm N=23

$$C_{5+5-1}^{5-1} = C_{9}^{4}$$