LKS = IRABI + IRAGI + [BAG] -140 = [RABAG] RaB: |RUB| = |R|+181-1RaB1

100 2 |RUB| = 80+85-|RNB|

|RABIZ65 U.S.H. NONPASTO |RnG| = 55

13001260

LKS 2 180-140 240, no LMS=RKS-

ROBOGI 240

|R nBnG| = 40 koros berns 49 nB egnoz berns 440 2e

100 = 1RUB1 = | Rual = IBUGI 100=|RUB1=80+85-|RAB| IRUBI =65 - meningua

c B o wall

A = { zermo zucuo b/y sap }

bepositione ga a cryen A = 1A1 $P(A) = \frac{3}{6}$

Я-вигии елетенторни събытия

s goeso beproso esturue (100 % ye ce en en)

Cadurana ca roprinomeciba na Sl

P(A): = 191 = Биогоприями съдимя

1501 = Биуня брой събилия

P: 2 -> [0, 1]

P(A) = 0 1=0 A=0

P(A) = 1 0= P A = N

1000 pabru ma run vyd zera. Vanba e Bepostro sta pa uma rozno 2 509qui comu sponu

12 pasa ×8 mg zera = 96 $P(A) = \frac{96}{1000}$

10.91

10.91

10.91

10.91

10.9.8.7

10.9.8.7 of Una TOZAD gle consulu zerpp4? Or uneva us dupane 2 -> (4)=6 Juppera us aro ga ce nobrapa 3 anostane gygrense 2 nosagen e nembrat ha vou mesta ce nocrabar 25e no brapanju ce el Una vorno 3 egreaubu Zerppu Una nome 3 egnanbu gerppu 4.10.9 +10 4 nobrapa y ce $\binom{u}{3}.10.9 = 4.10.9$ of Us Supame 2 gruppu $\binom{10}{2}$ $\frac{4!}{2!2!}$ of K- ynora u = 50,1, ..., 183 4=0 Z 0+0 = D K=1 = 1+0 =0+1 >0 N=2 = 1+1 = 240= 0+2 = -3 K=B = 0+87(+7 = 2+6 = 3+5= ... = 8+0 -9

r=9 ×10

$$| 210 = 1+9 = ... = 9+1 = 9$$

$$| 249 = ... = 9+2 - 7 = 9$$

$$| 218 = 3+9 - 7 = 9$$

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(3) at
$$\binom{2}{4}\binom{8}{4}$$
 renerember

 $\binom{10}{5}$ \$ 5 of 10 usdupane

 $\binom{2}{2}\binom{8}{3}$
 $\binom{2}{2}\binom{8}{3}$
 $\binom{10}{5}$

$$\frac{2}{5} \frac{\left|\frac{2}{5-i}\right|}{\left(\frac{5-i}{5-i}\right)} = 1$$

Vinepreomed pursue

pasupegenerue

 $\begin{pmatrix} u & 3 \\ 4 \end{pmatrix} \begin{pmatrix} 43 \\ 2 \end{pmatrix} \qquad 3a[4]$ $\begin{pmatrix} u & 9 \\ 6 \end{pmatrix} \qquad \begin{pmatrix} 6 & 43 \\ 2 & 43 \\ 6 \end{pmatrix}$ (m)! newa K K

Syyna Trygna (12 plus otogo 20 cm rane voque u ga e 20 30 ppy rus una u near le ppy rosa py va voque ga ro commun У Всиги мета убрего поче да слочним грим най-силен отбор. Всем пътти избира вогон-> 3 в знаменател

 $\frac{1}{n \cdot (r+1)} = - - \frac{r}{n}$ $\frac{1}{3a} \frac{1}{n^{2} p \log 6} \frac{1}{6} \frac{1}{n^{2} \log n \log n \log n \log n} \left(\frac{n}{n} \cdot (n+1) \right) \frac{1}{n \cdot (n+1)}$

(8) n robera o maperneat no (n-1)! na inha

ot 19 bolps (no

2 (n-2)! = $\frac{2}{(n-1)!}$ = $\frac{2}{n-1}$