W1 = 99 W= PP

$$m(\Omega) = 2^{m} ; m = 3203 BACAMS^{2}$$

$$A = \{ \omega_{5}, \omega_{6}^{3} = 7 m(A) = 2 \}$$

$$P(A) = \frac{m(A)}{n(B)} = \frac{2}{2H^{3}} = \frac{1}{8}$$

DA BI VIDSELI VSCRUSATIOST PUBSCIOE PRI DARMAM BACANSIMA CENO NAPISATI:  $m(\Omega) = 2^{2\pi}$  ) m(A) = 2 = 7 PUSTOST 2 SLICASA SA 2 BACAUSE PP, 66, 2 \$\lumber \text{Lucies} + \text{ \frac{1}{2}} \text{ h) - VIDIMO DA MORANO SACITI 2 PUTA NOVETÉ DA BI 7081360141; ENACT IMAMO VECU SATSU PRVI POBISCITI ... P.S. NUEVARINO POBJEDITI, VARTO SE SUDIEZOVATI!  $\frac{1}{2^{2n}} \quad | \quad 2\frac{1}{4} + 2\frac{1}{16} \cdot \frac{1}{64} + \dots = \frac{n^{1}}{1} \quad | \quad = \frac{1}{4} \quad | \quad =$ - 2 ASPISIMO - (12 RA? :)

SANSA DA SC POBICA)

PARKOU BRUSU BACAFSI

c) 
$$\lim_{n \to \infty} \frac{1}{2^{n-1}} = \frac{1}{2^{\infty}} = 0$$

CU VAM RICSIII OVAS RADATAY NA 100% TOCAR NACIP... OVAS RADATAY 28 JE 1571 KAO 1 [5.] KOJEG SAM RADIO, ALI MALO NEISPRANTO, AI ZABORANIO 122411, TJ. OPISATI ONE DUGADAJE - 2 KUCHE 3-1 42 92 63 13 645 445 29 55 24 35 15 36 16 A= { 12, 14, 16, 21, 23, 25, 32, 34, 36, 41, 43, 45, 52, 54, 56, 61, 65, 65}

8 = { 11, 12, 13, 14, 15, 16, 21, 31, 41, 51, 61} C = { 11}

A.B -> DUGODIO SEIHIB TJ. AB={ 2BROS BROSENT JE REPARAN I JEDAN OJ BROSELA JE 13

AB = { 12, 14, 16, 21, 41, 613 AC = { 23205 SC NOPARAN I POSAVILE SC 2 SCONICE }

AC = Ø

BC = { POSANDSE BROS 1 NAGEST WOCKEY

BC = { 113

A+C = { ZBRUS SEXCRORAN ILI SE POSAVILE 2 SEDINICE 3

A-1C= { 11, 12, 14, 16,21,23,25,32,34,36,41,43,45,52,54,56,61,63,65} AB = { LBROSSE PARAN I JUSAULEA SE 13

AB = { M, 13, 15, 51, 51}

A={ LBROS BROSARSE PARAN}

P(A+B) = P(A) + P(B) - P(A-B)

 $f(A) = 1 - f(A) = 1 - \frac{18}{30} = \frac{18}{30}$ 

 $P(\bar{8}) - 1 - P(\bar{8}) = 1 - \frac{11}{3} = \frac{25}{36}$ 

 $AB = \{ 11, 13, 15, 31, 51 \} = 5$   $7 P(AB) = \frac{5}{36}$ 

 $P(A+B) = \frac{1}{36} \left( 18 + 11 - 5 \right) = \frac{24}{36}$ 



[37] - NOVEIE BACANO 4 PUTA card (2) = 2.2.2.2 = 24 = 16 PPP P A = { POSAVLO SE TOOKS SEDIO DISKOB PPPG PPGP A = { PGGG, GPGC, GGPG, 66GP3 = 4 PGPP GPPP P(A)= 4 PPGG PGPG B= { U 2. BACAMSU SC POSAVILO PISMOS GPPG B = { PPPP, PPPG, PPGP, CDPP, PPGG, 6 PPG, CPGP, GPGG } = 8 PGGP 66 PP  $P(B) = \frac{8}{16}$  2.1.2.2 = 86 P 6 P P 6 6 6 G P 6 6 GGPG C={ POWAVILU SE BAREM SEDNO PISMO 3 GGGP -TO MODE BITI BILO UOSI DOGAĐAS OSIM 'GGGG' -> 16-1=15 6 6 G G P(c)= 15 D={ PISHU SE POSAVILU BAREN DUAPUT } D= { PPPP, PPPG, PPGP, PGPP, GPPP, PPGG, PGPG, GPPG, PGCP, GGPP, GPGP3 = 11 P(D) = 11

 $D = \frac{2}{3} \frac{12}{19}, \frac{14}{16}, \frac{14}{16}, \frac{21}{12}, \frac{23}{12}, \frac{24}{12}, \frac{25}{12}, \frac{26}{132}, \frac{33}{33}, \frac{34}{135}, \frac{36}{36}, \frac{41}{12}, \frac{43}{14}, \frac{46}{16}, \frac{46}{16}, \frac{52}{15}, \frac{53}{15}, \frac{54}{15}, \frac{56}{16}, \frac{64}{163}, \frac{64}{163$ 

[32] -2 NOCUE

33 - 10 NUMERIRANIH WARTICA - 1 PARKA I I KEPARKA

A = { IZVUCEMO O DSEDROM OBJEKAIZĪCE }

- POSTUSI (10) = 45 NACING LA 12ABRATI L WARFICE OD MILLIO, POSTOSI 5 PARMINI 5 MEDARLIM BROSEVA; ODAKLE POSTOSI 5.5=25 NATINA BIRANSA SCORDE PARNOLI SCORDE NEPARNOG BROSA

VRAEANSEM. POSTOSI 5,5=25 NACMA DA IEVUCI SCOON PARAN, A ZATIM SCOON

 $n = \frac{25}{45} = \frac{5}{3}$ 

B={ DIVUCEMO PRUD MARTICU, A MARION ME DRUGA }

- PUSTON 10.3 = 80 NATINA 29 120001 DVUL MARTE SCOPU 12 A DRUGE BCZ VRATANSA

POSTOSI 6.6=26 NACINA 2A 12VUÓI SEDAN PARAN BROS, 2ATIM SCOGN NEPARAN BROS

1 5.5 = 25 NAOINA 2A 10 VUÓ! SCOAN MERGRAN BROS I ZATIM SCOGN DARAN BROS  $n = \frac{50}{a0} = \frac{5}{a}$ 

C = { 120000000 DVUC HARTICE SCONU 12A DAUGC SVRACAMSOM} - 90STOSI 10.10 = 100 NAOINA 29 1EVVET DVUL HARTESEANU 12A DRUCKS

JEDAN PARAN p= 50 = 1