Yucro reposolo Yucho Spocrob OTH- EECTIONA 4040 2098 0,5069 12000 6019. 0,5016 24000 12 012 0,5005 Cour oupe bep J hpologisce u Exceptimentol na rucio nosba-e cos-e A P(A) & MA/n upu Sommon n Cylenizerien rucau exen-ob goegnoe parnierse nengy rución repoble perec bospiones, no reguenter ren reno Apocopancobo grenerotapnens ucrogo GC has-ce mn-bo cog-ee bee boon-e pezymora gannoro skinep-Tu uz korgni ripu uchostrumen uchogut poroko sgun Drements m-ba- Drementa priore ucrogor w

Cagnature costorne - nogranome cola A uz (1). Broge sicon-a cosorrie A ruct-10 Even ucrogol ean upoujouron Edun us brog-x l'advirue A 1) moneron 52 = 211, T3: = of retrice revers? 2) Kours SZ = {1,2,...,63 3) Monera Specieral glangir a) yznowlaem wopeyox SE - SHH, HT, TH, MZ 8) Sez green vopegren SZ={HH, HV, W} 4) Moneta Spocaetce go repboro Popsa St-{1, Pr, PPr, PPPr, 13 6) Torra opocaerce me noopgureating no mockocord St= {(x,y) | x y e R } recronne Prenentaprosi acrog, no seems en colorver

Onepayen nag cosoivalne SC govoleproe (yndeparence) colorono p relognomoe colorone Orplicymon A+B ray-ce AUB ipouzonas assoire A um B Opp 2: A.B. naz-ce as-e AMB horizonia An B & pesquetate groro Decrepanenta Orp 3: Trovidononomine & A raz-al A cocodage 6 our 200 col-e A re njous so Onp4. Donornerven hoy-ce cos-e AB kay-ce Soutre A.B Orp5: Cob-e Au Braz-ce recobri-ru ecan A.B = 0 Orp 6: Cos. A Bre ret B com ACB

Bepoernoch Yuendre despursepuctura 0 = P(A) = 1 orp-as Osorvie A Kruc-oe orp-e Bep-ou. J. D. Cog-T von-or reiene pubro Bozm-K ucrofob porga upualarino knoccurecuse OND-e Repartnersu

P(A) = \frac{1A!}{1\infty!} = \frac{m}{n} \frac{nacon p-x across & cex recognitions & considered & cons Braconocon, ecan 121= n, Ai - men ucroy , TO P(Ai)= 1 Choncoln Rep-Tu 2) 0€ P(A) € 1  $P(\Omega) = P$  $(3) \quad P(\emptyset) = 0$ 4) Equ Au B recobrection 00 P(A+B) = P(A) + P(B)Don-Bo A mi 1 3 m2 J m 1 - rueno snem ucrogolo - rucio Siur. k B

People oup-e Bep-Tri (yair de Prophon ~ 1733) J Se IRn - zamknyval orpan-al obr-vo M(SZ) - Mepa SZ (mepa Purana gruna, nabusugl, oszém z r. 17) B grou Souch Spocaen Porny negrage Réportenocts noraganue l'Souch 2al-1 or repri stoù structu une zab-t or ce puchon-0. B store cayrale upinerium room-de doip bep-ver  $P(A) = \frac{\mu(A)}{\mu(C)}$ Chousela anaponement rac-où Rep-ou Rpinep L: urpu Ppark-KAPPO noneda d=6 cm Spoc-al viu von Bornougentoui Way-on nuvicou co Cop-à 20 cm. lai Tu Bep-To 1000, 750 om Orasera na ognon upurne 12 p(A)=142 P(A)=202 p(A)=202 0,44



