Teop Bep 1 Jap. 1. Respondent serient nerosol - une mecho 2 copequiansee Bce Bosinomine bjannomento proposan garnoro exprassiono menepumento memento manuecata la - mementagune ucroso Her, ognospenenno ne nonto ton Bjacinouernos, 2. L= 31,23,4,5,65 4 AUBUC Bepoissnoon monies requirements znar <0 4 >1 Da, your Buas departnoch monies palmertine sexus 6 P(A/B) = P(AB) =0: npy P(A) =0 => P(AB)=0 => P(A/B)=0 Revola Bepolestica son son bornages sono > 30000 Da joidhai lepolances reonies garaccal P(A/B) = P(AB). P(H)= 1=> P(HB)=P(B) P(AB) = P(B) 70 Aprilies up noch rojstor, ejun jaj kasola sejovernoch pois, 200 Ennages seinoe einen mpu your seing, 200 Ennano > 3 other? Payfuejeile - novieteins cressent jeasop Hi He noneprotorejecen (meobiecotins) coolines obseguirence noneprix eca be upor on nexopol of Z P(Hi) = P(R)=1 Dogingia basseer resecretation legaesteoch runos egn neu ycropius, and carrie represente Til nojbolices repeosesseen anpuopuyso fepoiesseous naise sono, sin noissees yulicee o pej se speren.

Magenative orienganne (pujar cuerci) go peoperara gentra ramecon precuest
pe norojar pacopejenemu ejumenya macey
(nomecont b rossa a: macey p:) 200 ros pabrobecces escaren Ynp 2. P- peccesa, T- repor V= ET, PT, PPT, PPT, PPPT, ... 9 V- recovernce cressoe uponiecto 1. DOR-18: ECKY ACB, 50 P(A) < P(B) $\begin{array}{c}
B_{A} \\
\end{array} P(B) = P(A) - P(A|B), P(A|B) > 0$ $\Rightarrow P(B) \leq P(A)$ 2. DOR-70: P(AUB) < P(A) + P(B) Paner jorgany 200 P(AUB) = P(A)+P(B) - P(A(1B)) = > P(A UB) & P(A) + P(B) Ynp. 4. I Toy 30% Брак: УУ. Брак: 1%... Mos My yciologo begoierioch sow in ingerie reporter len ono ship replano geoperation. P(X/174) = 0.7.0.04+ 0.3.0.01= = 0.028 + 0.03 = 0.0338

Bepoissioch ally, gegest & sepermany Typ 3 Begoernoch meenen roponiese se jegernise = 0,05 DONO JEDEKNEIN = 0, 05 pagonie, ecu ono ono rjujeano generale onjeg geg 8 sopoly Sep. 0.05 Ropouse 0.95 0.05.0,955 = 5 95 = 48 = Offer: 0.0475 = 0.0475 Sup. 6 bpoi up noch jagen money is now; Karola begovernoch noxyever 6 oprof? 123456 Orter: \$ 26 = 6.26 384 16 16 16 16 16 Karola bepocenioca rongens 1 open? Beero ogen open 1 1 = 1 Your On ogen open: もっき + も(1-4)+ も(1-ま)+ P(xore on equy open)= = 1-p(& peciery ognosp). + 6 (4-1-10)+ 6 (1-32)+ 6/1-84 $=\frac{1}{6}(5-\frac{1}{64})=\frac{3/9}{384}$

X 0 2 4 8 P 1 1 1 8 8 Ing 8 A - reys onoggan = 1 P(oney 1 woun) = 10 Plongy 2 poun) = 2 A - my yones =0 Plonof 3 hours) = 1/10 onoggens 1-il houen neplace He venoff; per Ha Ha Hay Hs: neplace u boopai see Hy: Bee musium bolieved 1 K = 1 (Mk = H1) P(Hx | A) = P(Hx)P(A|Hx). ZP(Hi)P(A|Hi) P(A/Mi): P(A/M1) = P(A/M2) = P(A/M3) = I P(A/M4) = 0. P(H1) = 4 , P(H2) = 6 2 , P(H3) = 6 8 1 P(H4) = 6 8 9 P(H1/A) = 4/10 140.1+(6.2).1+(6.81).1+0.(6.8.2) 400 400 + 120 + 48 1000 + 1000 + 1000