P(F) = 1 - P(A) - P(B) P(6) = 1-0,85-0,0028 P 16 30, 1472 rem At, 42 % Bapara. Centremuore zoneon cogephoces 15 que col Remobe befreienmo en construit zoueros engrand no reno por kembreitaguio Ing ywoph? (10) = 10 enocot aucei leonico recioparto recioparto moppin us zamene reasports 1015 - bepalenmoenes orkparts zoneron beperennicos moro emo na beex bornord ornob pamer nalburce ogunanobal meno encoracce de Comoiers = 6 - beparennoers no 1-ul enocoroneer un bonocers behournoct na 8- neu Japono. Inflegente beporemnoes row uno ceptut tea yeares booksonneed continagener tel egepment ogdinandense mecop, etter

copybook househ cefice ell. 8, lesobour metreguoirnon recedere, recircular c 00001 10 - 1 = 9999 osieuraique o pariurioner niemignos nomepolicies richioralem 00000 = 30240 P(A) = 30240 = 0,3024 nece 30,24 %. recobbiecomor coronies. Beparennocus noubreences opnow ry 1-x ulcobmeonmon coonment A week B 1 ser pontenyor komoro) porbug equeue beparensuo cries mun 1 coonmune P(A+B) = P(A) + P(B Cecomence corumnic ornaract hacknesses name on ponoro is Ocymuniquemore gennou edyral recobrermo, mo Legioro il monosco agnoro my music coronneigpowerecubo P(++B) = P(A) + P(B) oyger nely Rocine e neurous apyrmois coontrus

copybook B1 B, B, B, B, B, amopone comocer b moint, rilip april spocke Bornagym 1, 2, 3, 4, 5, 4 6 prinol esembermenserino B5,6 = B5 + B6 Comagen 5 muel 6 ornob De niedreure enenceurer beparenno créé. P(B5+B6)=P(B5)+P(B6)=1+1=6 B1-4= B1+B2+B3+B4 P(B1+B2+B3+B4) = 6+6+6-6-3 Bageora. uen et remorrent omnovers energible seegu 4 c nepro oro, 5 co Chrohoro e whenhoer 4 c remogninoso Cuepraci nouve orionom boro rare regera opur apropancy komoba bepoinmont sono remo mao bijem regera e 1-20 mice 3 enroga. H+5+7+H=20-nouvail rpynne. P1= = = 5 = 0,2 - beparmoen Town uno giche yrogamie boldran P3 = 2 = 0,35 - Cenque C 1-20 Emange gred apagoner Enopour c 3/16 Posigne = 0,2 +0,35 = 0,55 - 6 epoinqueit, ~ 1000