2) M-7 ( bers P(B) = from 2 le goldielle Rocon (1) A1, & owner the obsaine 7 57 2 (3 4 5 6 7) 8 1-11? (be ayusu) 0/ + 65 - 01 + 03 - 01 + 01 2 8+5+4+3+2+1 221 3 (4 5 6 7) 34 9 P(A) = 21 9 (5 6 7) 8 9 60 7 (6 7) 8 9 10 11 6 (7) 8 9 10 11 11 6+5+4+3+2+1 60+5+5+1 3 = 21 03.06.2020 Teldre Begannoca AB - Colorer A you your B Hazurbern beparation column of B polydum B polydum of the young column of the polydum of the polyd P(A(B) = P(AB)
P(B) codorier B you garden A get yaskan beparació P(RIA) = P(BA) PA) =0 beparasen come des upa qualita gorgone M ( nyobiero yellonemen Bepostwieseis) Веромиося процверение е событий = прозведение

Uso Rychoe consigne yeargano P(H+ PLABY. PLAY . PLBIAS P(B) = P(B) P(AIR) Al, Az, ..., An - casurer PIA. P(A - A2 ... An) = P(A) - P(A2 | A1) - P(A2 | A. A2).
- P(A + 1 A, A2 A2) ... P(An | A, A2 ... An-1 - P( A lezabuemen concre det cosonger A koz-a ruzoluenelle 05 co direc B, com Beparties Castille A He zake aux or my oayge source were res coolean
B. P(A1B) 2 P(A) new ) 2) A - Ke Zobacus or B => B - Ke Zabura or A A u B - 9do sue governmen asserte 2) eque possesses pagos of ren re sour possesses pagos of ren re sour 6. P(AB) = P(B). P(AB) = P(B). P(A) Theren , e lieu departer kezesulleur lasor-Theren , e lieu departer kongres is pur pu jabaeur der ochygesterun chen perschigest. P(A1. A2. ... 'An) 2 P(A1) P(A2) ... P(An) Aj Babanann, sam classe gla cosona Ai a rongino - nezolumene A, Az, ..., An - regolumeter => A, Az, ..., An - co elle an beportesonis elunge bepossions un upon

P(H+B) = P(A) + P(B) - P(A-B) P(A+B+c) = P(A)+P(B)+P(C)-P(A-B)-P(AC)-- P(BC) - P(ABC) A 1 Eau cossesui - 3, ro yoskee 1) Haire P(S) - Repartier morrisonaconios TA 2) P(S) = (-P(S) ruspeesur Ran Az, la reploi nocon bones 2 ome " B= Cayena ornoc, Curobin na 2 moison pleen A 2 8 23 B= {(1,1),(1,2),(1,3),(1,4),(2,1),(2,3) (3,1),(3,2),(4,1)Cholono B 11 B " cernogol ? > 10 acnopol Checo cernogee AIB? (ke reptor , c) a = (2,1), (2,2), (2,3), Te. P(A1B) = P(AB) = Surroug. = 3 = 0,5.

2 crocas 4)\_12 -? 6-6 = 36 Maps a 1 - { (3,1), (3,2), ..., (3,6), (2,1) --9 A c 6 Kep & (2,1) (4,2) (2,3) (2,7) (8,3)(2,6) 3) cz bero ym < 6 > conog 1) Cuebro venegos A.B. u & Au & B. Cossegueda AB = & & (2,1) (2,2) (2,5) P(A) 2 6 2 Mg P(B) 2 10 2 PADOME) P(AB) 2 3 3//2