2) a) (5,5) (5,4) (4,4) - Bourges curp A 3 1 2 82 2 36 2 18. d) of lorada 1 map repun (4, 5,), (4, 5), .., (61, 2,) A2 - A4 2 52 - Bre ocracion 1 auguar , norga i Sein ceape P z 52 = 13 9/3 1- yurs Tepuro (He Kondinosopie 2 - террия вероговая. \$2 u \$3 20.05.20.200 5 cum, 4 kpacon 5 zerena 1) P( ba kpangauen oquer Jberr) -? 2) P(Bue 3 repengane poin youros) 3) P(Lum u 1, zeenn) -? 1 2 th - non- 60 Been ( ) 1- 3/4 /3 C12 = 12! 2 10.11.12 20.11 = 20.11 = 220 (2) 1) A = 1, Be 1 pa opiono y Bere" P(A) -? P(A) = m n7 -? 3 leven, 3 kpacken, 3 zelen Boero 5 um Bens 4 Bens Bero 5 3 cez 5 3 uz y 343

m2 C3 + C3 + C3 = 51 + 3! (4-3)! + 3! (3-3)! > 2 45 10 +4+1 215 2) PA) 2 25 2 3' c \$ 34 5) Bae 3 pozulos ybers, P(B)-? e) m -? m - 1 + C' + C' = 3! + C' = 3! TE-11! (7-1)! (3-1') 2 5 + 4 + 3 - 160 P(B) 2 1m = 60 = 6 = 3 n = 220 = 12 = 11 Q Cz, 2 cupin 4 1 zeieren "

C5 · C3 2 5/ 45 10 

V 70 C32 3! 3 3.10 z 30 P(C) 2 30 2 3 карточки: H, M, M, я, QЛ, О i) P. (,, ЛОН !!) - е г) P(,, МОЛНИЯ" ( ) n-? (been 8 Squb cox) A3 - 1 61 = 4.5.6 = 120 2) M-1 (, Been as , lou!) P(A) = 1 (2) n ? (bero 6 2 gro cross)

