Thursun Boba B-21 Conbern Coy 3144 bea Blac 4526371 a) N=17 WW N=28 d) C32-5C22 4209 4495

anken Co @ x, + x2 + ... + x20 = 45, x, 2-2 y = 1; +3 y, + . + y = 45 + 20.3 y, + . + y = 105 Onbern: Croy (3) Bue ruesa - 8.9.9.9 pe bee pazpele - 8.8.7.6

pe bee pazpele - 8,9,9,9,7-8.8.7.6 7 x= 24(243-112)=3144 Omben: 3144 (9) A= {a,b,c} acobo nog N 1254 -? 1254-8= 125310 1253 2 417 0 139 1 76 10

125710 = 12 01102 12011027 = 66a66ac Ombem: beabbac (F) {A}= 95 [11/5=47 - { 19} = 1) {121}=26 { +087} = 3 LENE BELLEN ₹: 13 ハミ: 93 = 95 - (47+33-3)=95-73=22 6) 2560-1=2559 2559= 1279 ,2 +1 1779=426,3+1 426= 106.4+2 106 = 21.5+1 21=3,6+3 3 = 0.7+3 7 7 854321 (9) 3 7653×1 (5) 1 76321 3 2 7631 (3) 1 701 (7) 7 7 7 0 Ombers: 4526371

(8) 1- 13 12- 11 - 1- 246 - 4209 1- 150, 29 - 1- 246 - 4495 Omber Omber : 4209 x, x, x, x, x, x, +-1 x, + [0, 9] a) N-7 x, + x2 + x3 + 1 = x4 + x5 1) { z = = q - a, i = 7 a, +d, +d, +1=9-d, +9-d, a, + d, +d, +d, +d, -17 1-17 2)  $\{x_i = g_{-d_i}, i \leq 3\}$ 9-d, +9-d2+9-d3+1=ay+d5 28 = 0, +0, +0, +d, +d, +d, -1 = 28 d) a, +a, +...+ a, = 28 C32 - Kal bo bien pem. a! = a, - 10 a 1 + q + q + q + d = 18 Kar-bo A = (32-5 (22

