MKPN-2 з Ансиретной математини Уческения Увара Ренсандровита ipyna No 11 Bapiano Nº 26 Уконбіна торина A) C6=1=C6=1 B) A5 = 1 & A5 = 120 B) C6 = 6 + C6 = 1 T) A 5 = 20 + A5 = 60 (4)(6=6=6=6C) A5 = 5 \$ A5 = 120 kim 1: ( 6 = 6 Tipa belno cynu: 4+6=10 uim 2: Cu = 4 B-g6: 10. New Juix you de Currorano 16 Municipies.

14 = 2.7 = 2.7.4 C3 + C3 + C3 + C3 = 1+3+3+1=8 B-96: 8 [No 6] C' = 2! · 5! = 21 cucc. lucyo u= p, " . p2 . ... . p2 , 10 aonce u giob mille 46000 ruena mas bunues pr' pr' ... pr', ge o & ki & Li Cyma beix ginen ye gooter cym 1+p,+p,2+...+p,2. 5= (1+ p, +p,2+ ... p,2). (1+p+p,2+...+p2)... (1+p2+p2+p2) 3a gropmymoro Curi ge n- u-116 mynib, 2- ogurulyi

8 20! 13.14.15.16.17.18.19.20 = 125 970

10.10 Tromeno z 25 km geld naczynnoś berderparno z octobu 24, are my ne monce no opara na conjuny nienel neprusi Tomy y rac zamuna ettell 23 que knoopy i tax gen

25! - bignolige 1) luyo Espevio I muyape 10 Curk-1 u) eleugo ne depenio I ruya pie , rogi C'ure Beragem: Cuks + Cub I) вищо берено т шизара, то обирасто серед з... 1) lucyo ne depeano I, To oбщасто 13 my 3 2. 26 3a upabur. cymu: K = C12 C13 = 92 en C 51 · C 35 · A 18) - (C 18 - ograzy buznew = 1)
biguoligo. Wog Prignoling (Mine AXB - gob Miname AXB, 2009 microsons
um enem = 2

And The Tony: C/g = 19 cm. Las IX gla leurioignes! I) VIII nocrabenno no upanex, rogi E C17 = 17 ancesoib ren pozeraberon IX rom. trogin-ett moral VIII Ta IX romi. Ū) Akujo VIII FOM UD UD UD UPARX, TE € C'16 = 16 CUOCOOIS poseraburu IX rom Th- CT6 cuocooil. 17.16 = 242 cu Ufod pozeta Butu vu ta IX = 272+34=306 Moб резставити останий 17: № - 14! Upo Bel 19: 14! - 306 B-961 141. 306 The = Ck (x2)25-k (x-3k)= Com zaransuoco en popun. = Ck x50-2k . x -3k = Tk+1 = Cu anh. be Tu = Chianteb. Be = Ch. x50-5k 50-5k=0 => C10 25! ( THEH BRURDY WENGE X)

Nº 16) a) 2k. Dygo- due proprencubre bignour R na mone M. gopilen. R = in UR, ge R'-u-cre even Eyreassa mocare. (Mx M) i in S) 2' -2' = 2 (2'-1) Jeboro: 17.1624 Nº 18] 0 Eupacono 30 gnil 3 nobrope nnient:

\$\begin{align\*} \begin{align\*} \begin{align Рошидистание принции Кріхле, тобто потробно узлети 337 инт, года поворо лицо будуть в плах и-сті yei wonbopu, rooto 21, 21, 21... 21 - 10 y oggo- ouony вымогриј один ком јр буде ви-ей 22 за умпринушном 75-56; 337 mgn6.

Nº 20 Timex ra rept buce ne monce dyra 22, 24 ropu. tony, 1905 y beropo mux ugarex ogno 22 20 reps. 23 zenen. OSHORUOBER DEPEND K= 17+20 + 11+22= 80 Oguen z zonen ado ropu ma e Egra > 22 yprin: gibr. Quet: trogi e C2+9-1 - pozgaru posengu, C2+9-1 - reggiun (23+0-1 - benouseer Genoco Cg-1 . Cg-1 . Cg-1 . Cg-1 Ne 22 Ogna wapa remob. Ta goyue: C5 = 5 Frank 18 nung P18 = 18. Yebero: 5.18!

NO 24 A-Mers, B-ungbisen, C-u Kommananour a) K = 100% - (.1A1+1B) +1Ci - |AnB|+ |An(+1BnC))+
+ |AnBnC| = 100% - (60+50+60-(30+20+40)+10)=20% 8) K= |Anc1 + |BnC1 + |AnB1 - 3/AnBnC1 = = 30+20,+40,- 30% = 60% 6) K=1A1-(1A1C1+1B1C1)+1A1B1C1-= 60% - 60% +40%) +10% = 10% Nº 28 A-vacuant B-goppan Bz C-coucur R-bue pyan a) IA 1 B1 C1= R-(1A1+1B1+1C1-(1A1B1+1A1C4 + Bacl) = 13- (10+4+6- (5+4+3)) - 13-11=2 0) K= 1AnB1+1AnC1+1BnC1-2-1AnBnC1-= 5+4+3 -2.2-8

Nº 24 Care = Cu + Cu Cu + Ck-1 = u! a. [k-1) [(u-k+1)! = u! [u-k+1]! + + (h-1)! (wh+1) (wh)! = k! (w-k+1)! = n!(n-k+1+k) n!(n+1) (n+1)!

[k!(n+1-k)! k!(n+1-k)! k!((n+1)-k)! 181-140013613614181 GC PROCH CHAPILIA ACTUBACT DA RABA 8