Monceenso Taben, UKHUTEO, 2181, 1.2. Thorneyobamensnoum wax chorunka (1 4acms) 6.2.30. nu= 2 , 11=5 , 12=6,25, 13=13 5, 14=39 76 6.2.31. Nu=1, R1= N2= N3= 24=1 6.2,32. Nu=[Ju], n=1, n=1, n=1, n=1, n=2 6,2.33. Kn=12h+-21, n=2, n=0, n3=2, x4=0 6.2.34. Kn= u!, x1=1, x2=2, x3=6, x4=24 6.2.35 Xa-4-i gnan 8 gecamura, januar 34, 21=0, 2=2, 2=8, 24=5 6-2.36. 2,5,10,14,26... Xn=n+1 6.2.34. -1,1,-1,1,4. Ru-(-11" 6.2.38. 12, 18, 19 ... Nu=1(3n-1) 6. 2,39. 1, 1/2, 1/6, 1/4, 1/44 nu= 1/4! 6.2.40 Nu=sinu, -1 sinus 1 - nomegoRam. orpanimera 6.2.41. 24- n2+1 h2+1 c (n+1)2+1 nowing orpanies churgy 6.2.42. 12 + (-53 Pa) (-53)24, (-53)25 (-53)26+11 wowled or agency 6.2,43. 2n= (-1) m. Tu - nowing treorpassing 6.2.44 Xn Esinu -18 sinus 1 - noneg orpanus 6.2,45. xm zn-2) zn-2 >0 - nowleg. curpos monomonenas 6.2.46. Ku = Pru (n >2] Pru - Pru-yronomena, Emic & egunur ngyr 6.2.44. X1=1, Kn = Xu-+1, Xu=K(n-y)= M(n+m) - would monounon 6.2.40. xu= n, yu=1 / { xn} = u2 {2xn-1} = 2n-1 6.2.49. $x_u = n^2$, $y_n = u$; $\{x_u^2\} = n^2$, $\{3y_u + 2\} = \{2n^2 + 1\}$