N12.2 17:1517 P2 = 304 R3 = 3001 12 - 3 ey R 5-304 T.K. legyorte byme nocrem, L6-314 o wowen unawyotush ching K- pun zungent. Vy = 1 1) organ negotian norman yndru (1/4) rec 1/2(2-) newww non to myen 1 Syraming Manual Manua grantum, => Myun L noun megeralien mennymunrymi hypermunis Zi -1.5 acs Premium of In Ing 8= 4,5 acs Drz 12 czt Jaz R 255 = R2 + R35 4,5 Qu 1 A 2 D 12 [1==i4=is; Y=12+64 C 2 = C 3 + E LU-15/2 + (7+3/1+ (7+2) = 10,5A il (0-)= 10,5A.

2) Heurzen Campungune construcção mu nocreme loypon, our Tuch mile normune managhera no mene zanegeren (acznorkoch zanowale i. n. nork payacknys => 3) Hargen zuhramme Hy-iz(0+) Dy mow zumen anymantury nu unerum 1 ena ic(0+) = 410-)= 10,517 t2(0+)·(R2+R3)=CL(0+)·Ry=> A, Dliz DR2

12(0+)-(L(0+)·Ry=> DDR3

- 10,5 = 3+3 = 5.25 A. 4) Onneymu morning Granewy yen. Kanya stuture annonder Ro penhar rues um orrounder believet.

6) Bayana Moder pecays mayned an aprice language u cherror verelieurge : (dt)=46 tich c (t)=i, 6(t) + A e = 10+Ae c; hotopy - 7 (merreup usrepulace) nerregue az 49: [2 (Ox)= 10+ A= 195= > 1 =05A=> => iltt) = 10+0,5.e 36 A lovern accept levery 44

4+1 = Ry'ic(+) = 30 +1.5 · 1.5 · e 5 Morren ee magne Buyers 40: U4(0)=31.5B Vy (20) = 30 6 03 0,6 0,9 0,12 0,16 中

N 1.2.3 71-2A V2 = 42 (=0,140 1) Onnegues regular My. 12-60 m R6=604 Uc (0-) 4 14 (0-) Hylodpyn cherry h promunis C-pyrys; L-zuprece; VI(42,R6)-> U4(77.R6) R6): i(0-)= 77= 2A V(0-)=-44-R3=-NB 2) Cerubu grabu repenue worden, Ju ne nome uct+) u ca(t), Julium Cyl coorbroline mil Vn 4= 400-) 4 VT CL= 26 (0-7:

melnu aun & mynn. buge [Ve] = [-1/2 - R3] [U]+[-1/2 0] [0] Carrier avorden meredicien hunger regy maneronen 0-P; 1/c | => p2 + R3p + 1 = 0 => mounts -1/1:- = - 1 p +2p15=0=> P+2= -7=52; John XI hommune - conemine l'ornol aurebuluoyee mus ly fol=A1'e - cog2 + +Azet. sin + [fd = VLBVicb] a hyrque bought ferme allemance nevenue werene 6 yruholegens nemme Vib=0 (18=0:=> 0=10112-20 => { 126=2 A 0=-1068-2 in6 (Vd=-66 Ongression represent were en (4) ilt) Un (+) = Uc &+ Col = 6 + Ate wy 2++ AZE sinz+ (1) (t) = A1. (-e-6). (952+ A1=6,2. Sin 2+-- A2 (-e-6). Sin 2+1Az. et. Z. uszt Mograchu Hy: (-11=-6+A1+A2:0=> (A1=-6 burge 20-20=-A1+A2:2=> (A2=-3) Uc (t)=-6-6.e wyzt-3.et. Sinzt.