14号をきるとうこと [四(四十五)十五]正= (Bailed) +90 == (90) (90) dE+ 2W125 5 [[[[] m + d + d + d + d]] == (\$+\$) 90+(9+9) 90 = 851 (abayon's) \$ 40 Hout of w (dat sint) absorption and to sense of D>A# 797 = 767, 17 = 6pt 273 FO3F = FO3[I], EO3F=] (Mas) y ((noteenstop) & (9+ 1/9/19) + (9/4,9)(97) 07+ IXX = 1 6 4 + 66 (4) = FWB+ + FWB= (3/4/2) WZJ = KRI ... amt timb = 551, Timb = 881 = 3 M (2+6) + FME + (9+0)(9-0) 712) == THE SERT ((3)-(3))+ HOTE (0-6) [P][=[1]503 I=0.1193mb= (2+48)(3914) = 1-(1-10x) (3+45) = pw M, - pM2 + w M3 dm 899.0 = I (5+38) - (5+16) - 1 - 1/4 - 5/4 - 5/4 - 5/4 94096.0=I (MXEMM M) + 至10(0=2) = 64 (05-9) MXENOUP-)+EN W+ 5Ng-=B ·(平-[叶][叶](叶 JX W+24/7 X 18 + 56 = 46 1-9/10-7-1017=M=M-M-M=M 5/W+5/19-= SI (SJ+4E) MZJ = ABJ = KKI W MARW = MN W3 guato (-1+6++5/8)M = WI = xxI 4 mp = (100) (M)x (R=R=R) =WKz = Inp (R2-R2)(R2+R3) = IM(R2+R3) = x16 + 184- +184 (0-7) 0=M=D 2AA 0=x4 , 0= yAX Jaben 3/ - 24 = 1 9/1 9/15 = AT = - MIEN - WR =-ZAT = 216 (1-912-1-94) ZM3RI=XWI:专品X 0=x8 (0= PWI 949 9WF 82I PAL = - MEN By = MEN = - MEN = SHI-GKI-XXI] [KOMS -qui-91.87=9 ZM ZRI = KWI: FRX I will be stranged by the principle of my world 0=5'KI, E/AM-= 8'YI, 0=5KI E/474 = 4 & W = 8R quit= (++++) qui=87 TXA a= Zm' m= Zm' a= Rm= Fm qui2= (+ + + + + qui = RPT At great - when the tours \$ (5/M) - F(5/d) = 4/37 qua = (=+2+2) qu=xmI : 10+0] (moso) kk kke 945 = 9 # = PRI · 37× 12 Adrilog o 94E=[9+(7)] + 9+7= KKI = (M+KM) =+ C(C+KM) C-plnp BXML=8x7, EOIX 4-25=551 JAR = ET O PAR - IXX=12-63X103, IXX=11-90X103 949= (90) = = xxT 841 00=0 = 80 = 0 6 JAMJ+ 4m2=1818 ports: m= m/= TAR = 17 m [C+0] = 1.752 XIO. 0=08D-08A 10 = Twp, FOLKELIE = 122 = 124 | 1 = 52] = 62 xx1 0=8BW+ (9+(音)) 井+9井平三至 By 086 80 = 53 430 pg 0=(A+KW) &+(C+K) \$BU quit = qt = ARI The = Jal = Jal = Jal (05) (2-59) M = AKM = AKI 9岩=XI 75000 = 7 = x + 85000 6 MaystyA Z=01x8=18=[zR+zK]m+[27+20E]m===== +1/4=1/4:12hot THE: HOUST THE - SET ! 0=11+05000 60 EONS ES- 2 = 5 KM+ (=1+ 10E) M EI = BBI J= 3-7864, I= 0.6464, I=3.69 reglecting and power. m-01 = 01x 125 &= 5 MM + 20 MZ = 1x= 91< 8 1208001 820 ANS =678-9-9791-8+978-0I 1<3 -13/21/5 Rt 09517=W Maraz 27 Q, Maraz 27 8, 8=0 J<A (RD 6=1)850 MB/M3 (shorp arter) TI> 立 º丁- € EXES 3 hearts vertical >>V + dg = syl, 0= sxl

To the upright postion other medical dits (50 dasot kogue-) = IN C(C+8-W) HOWA < D: No 1= mwth cosa sna LANGER 7 JAM STA = 11 + MI- \$15 B Addity condition + Les x & (MLE) M cosa = [-mm-] = cinacosa 4-2, 4 = ou gits di = (A+10,W) Q+[(C+10,W) C+10 Ad - CLX =0 01 0= 500 N ND = Noon West of Delta Control of Noon Not Delta Control of the [=[+ F xW] 3 (A+R*M) x + (C+R*M) Q x - MB+R 0=7540= 1+ A5000 = FONOTE nod pur Bupapal Bultonbary [D][][M]=ON = 70 Reside MI - ORCOSCAN, (0.0) [0.00 M.] = (= M NO 2 + 5 M NO 2) X R (EN NO 2) + 5 M NO 2 - D= 0=(A+ Buis 8\$ - 850) +(8) = MCOSON M3+WSINXM = neglecting second power, T. = (08 × 50) = JA EL 3 = [IL] EW] DA-20 BEON, 12 AND, MANNE 25 X 0=zhI=zxI=kx1 = (x) Mans 52 \$ 0 + 8 " A+ 3/= 8 -IM = BI (1,7) X = \ I_2 Q^2 S(NA) (COSA - T_2 I SINA (COSA - T_2 D W. (COSA) 38" M DEOD & + 2 M DIED = ENX CH NO-ENGMED = ENXON TM = FAT = IXT (D) (sutbries) WM = - Deseblis + Bliz F= - JUNI = - IN -WKBQZING=0 (M x b) 0+ o The sind I Thesall o (C+KW)(Q coop-pean8+K) + \$ SMP (1/2 x 1/4) + \$ cose (1/2 x 1/2) "IDM = #11 , 0= # = (x+0000) BD- BSD) A DVC+ ONIS AV The despt - in assual = = 10-0 - Dard - Drosd 7 [] 8-010-01 = TEG-TEG 948M-=02009ni2 &A-(Y+0200) 2年-2年+2年-2年= W= D (d {V}[I][0]+{V}[I]= BUSQ(MY)+ (C+RY) DENB 설x12루- 보x2루=W = Ø(SBN, +CBN,) +BN, EMBELITENI+ EMBELI = ON (O) 18 = 0 1 = 2 1 4 W W = O Ex + 6 M3 M2 CLEM 5= 43+ 57=7 = E In (-Drosco) 2 35 12-M9 K-7-3 (90-91) AM = 28 ¿ = [] = [] = [] } 150, mutusmom rampro (d) or To = [MoJII278003 Az-B2= MLO + WOUND +MS) N3 (3ml-4ml) saca o (for+3mh) sa+2mr cal MB = - 1000 Ms = W & x (OI, 8 + WIRE) = 12 WI & & 40 P-T/2 STZ=WOZ ナルトナテルル Jx . W + J = J = J 3/1-8 18 - 2 m = - 28+ EA- (d) - 1 HMF+ + mh) cà o (+mf+ + mh) USC [To] = 2. of = of W = - Less W. + Lenging) (-1+4)/180 = 0 = (et+ =) = apans 8 °C W= 4 , 2 = 8 m3 (MARRY) ICY ICII [1] [[MARRY] IN= Fully IB= Fully OPP = OPP (V) W = - 12 & [1] = [1000] I = FML o the time of (9- 40-44) = - (24-24)9: A (a) angular velocity of the cone Ma (19- 0(2)+ +) m= augy Rm: K In= In = In = In = In No Sosal = D. I 04x = TEXX + M(V) = FML + 3m/h = mg sne Mi +6 (Az-Bz) Mr IGE = 7 Mr + (PM)×(BM)) D= (N2+1/514+125md) = Pa/cosx = 15-m(3++1+) ENSAX(Nd HINDAMEDOM = 0) = Pa- Iy 2004 (000- Iz 0 500 (000) -0.7W7+ 0.50 0.7W7+ 0.7W-0 sas Bury 1 3 Am = + 1m = 8626 = xxp1 8.8 NSON JET Y (as a) { as a way + 4 = 1 = 1 V-I8+N·IN = V-8 I+N·N I = J= 5M7=D N= I, ON, - I330PM2 59- mc(55)- I(5.5)] + Macolonia 1/2 - Date 1/2 - Date - Dat - Date 10=6M, D=BM, +PM3 ND-mb[(57)-I(5.5)](= AROUS WAST + mb { Va[(F F) - E(F · F)] + MZ= LM (Lip & 1). (Lip & 1) " Crey to sham Ra= Ly Sand (cosh+ Je D' shakessa) [= [III[o] = [{[(4-4)]-41] 500-5-1-800-1+5V-5TMZ=T 3M 7=DE DY=3M1=V mb[[4(5x) - Nx. (5x)-(1'1V)X- 29 0 9 (4) Kindtle energy Vq. I(J.5)+ No. I(J.5)] = + (7 ANG-CB) EE (V4+ Nb). mb[87- I(5.5)]= +(WT-6-70WG) St [13] = { m } [3 8 6] = { 13 8 6] I. (NH+BV) 2. Lo = - JOHA = 000) CA