Hornon 6 TTE (b, a), GE (-T/2, Tu) -> J= (In, Jo a2 sing) $F_{\epsilon}(b, \omega), \varphi = \pi/2 \longrightarrow \widehat{K}_{\epsilon}(K_{1}, 0)$ F((b,a), Q= a -> Er((kr,0) 17=0, GE(-U/2,U) => K3 (0, K3)

17=2 1 (QE(-U/2,U) -> K3(0, K4) The 20 J (r. 6) Ecoppoje NM De Enfile. (T.6)E(b, a)x(-th, a)
NDP: 7J+ +P = 0
3,52 forth for the Rosen. VJ = 1 = 0 (17 1/4) + 1 = 0 = 0 => d(+1/4) + do(0)20054=0 +> d(x-1/4)-Jo(a)20054 0 20 Knp wnw: / 100. + (rfJrf) = - \(Jo(\arrange)^2 Cosq duri + C. => a Japan - Fo Japan = Jo a cosse [= = =] + E >> Jr= (F, 4) = Joo cosce [= - -] + C Ecoptoju ouropæris en Orices (1) 17= a (troipme la la tron anne NDP 55 Etalpèvrie: Du Orices (1) 17= a (troipme la la tron anne în (7-3-)=- V2K-100 => 47 (- Cir,)=- ko cosq > C= ko cosq => Jrg (rg, q)= bo2cosq [= - 1] + Kocosce.

F<Q; QE(0, 20/3)-) (Jm, Jocosa) FRQ, 4=0 -> Ki (KI, U) Free, 6:20/3 -> Ez (k2,0) Tre 20 Jr (r, 4) EGOPT OJW ND 4 rue ontrée (F, 4) € (0, 2) × (0,2%) 77-100 2010 (r.J.r.) + 1 d(Jocose) 0 dry + 200 cosee)=0 >> & (raja) - Josin4 =0 > States = Storing de +c => ala(a)-17517= Ising [10-17] +c (6) > 2 In Jun = Josin ([ra-a] D'EUR OPLOSE ENDVEN fue (=0 n. (5(y=02)-5(y=02))+FR=0=4 (3(6=01))+FR=0 => Jo+ JK1 = 0 => 3K1 = - Jo => K+(r2) = Co-Jor from F=> k1(a)=0=> co=Joa => k1(r)=Jo(a=r) Optora ENENKY to 4=25 m (8- J(r, 6=25/3)) + PK2=0 >> -Je (r, 6=25/3) = -dK2 => K291)= Q-1eV.

J = lo ko rsino T(0, ko, 0) ? rca, 0 < 0 < 0 < 0 /2 Ri (K1,0,0)?→0=a/2. i(r) vint 020 seps ésite fra 0=0, rea NA9 > 6, Fds + Jude du so ((r)=) Fds de drie apa iln- la la ko rstro depor! = ko(a-r). 2/4 / E/0=0 De vargojisosje my stickoversi aurupyme ? NOT DE 2 descens in(5+3)+VK+ 32 (Jt) + - t (rk)=0 20-12/2 ko + f & (rE)=0 sork = kor+c (cER) Ioque ou x (a)=0 3 x (r) tote 10 (r) = (ko- 1000) 2 = K(r) = ko(1-2) 2 r