A partin de la resolat ion analytique 42,22 e-212,0 (R, + R2)2e-2idra (2,-8,72 e rid 168, 22 (R+2,)4+(R,-R,14-2(R,2-2,3)20(4)) d'où & = (2n+1)TT En = \$\frac{1}{2} ((2n+1)TT)^2 - \frac{1}{6} Request of orde Q(x,t)= 1 = 3/8) \$ (x/e-i \(\frac{E(\frac{1}{2}}{2}\)) \(\frac{1}{2}\) avec Pe(n) sleet ion station naine (a,t)2 - (ko) e (20x - 60t) - (2-100t)/402) ou o = the exame ga= (21) = (21) = 4 e a o d?