8) 1. we good out vam a- space much hispare 2. We rinden de apportry in de l'apace. 3. we transformeren tenne moor a-space 716(a4) = B.75 6(a4)~ KDA(a4) $\rightarrow q(\alpha, t) = \frac{1}{27} \cdot \int_{-\infty}^{\infty} q(h, t) \cdot e \cdot d\alpha \quad \text{formally}$ where we use: Jea @ (w, +) -, - & o (h, +) 6(x,1) = 0 (b,1) -> 7+6 (0'4) =-D. [8 + K] b(0'4) -> limeane diff vol: \$ (\(\) = \(\) = \(\) \(\ mo. e a o.VR a - spece (-..) ques. = . com = (+, 0)

Vidt+o2