Cn- à bonopoù emenena. Kb blivenna a nabarenna.
Tonngeembo (2) = (-1) 3 (20x7). Cu durence 28, 23. 5 = 21,2 -. 23 - nacomumerence 31-me co. c-ver barenes Q.1 = E, [, E = 2 1 Q-2> E2. C2 13 E a e mub. c - re burens Q-P=1= Ep-1 [P=1 Newral (Jayrea) $(\frac{8}{p}) = 17 \epsilon_S$ Rysernomur bee op-er. $Q^{P=\frac{1}{2}} \cdot 1 \cdot 2 \cdot 3 \cdot \cdots \stackrel{P=\frac{1}{2}}{=} = \prod \mathcal{E}_{S} \left(\Gamma_{1} \Gamma_{2} \cdot - \Gamma_{P=\frac{1}{2}} \right)$ Kanngsvii almannas polisio agun paj umore (53) (23) Q.K = ER. F = 3 Q²K²3 F² = 3 Q²X²3 F² unneen 4 Kopser Q.l=Ee.F = 3 Q²l²3 F² - ryronneloponne eTK Normanna

2) a = 17 Es = > (P) = [SES] []

Gu-es (B) = (-1) SES [P]

[203]=[2[2]+2223]+22[2]+[222]

 $\begin{array}{lll}
\text{Ho} & \left[2\left\{\frac{e^3}{P}\right\}\right] = \int_{-\infty}^{\infty} e^{-2} e$