









בא אכויו ובת נוצ סיין ליואון! 12/2 02 cord 13/2 $V_{p} = \frac{1}{2} \left(\Delta_{x} - F \right) = \frac{F(q) - 1/q \times 3}{f(q)}$ $V_{F} = \int_{0}^{\infty} (x) dF = \frac{1}{2} (q_{1})^{2} \int_{0}^{\infty} (F(q_{1}) - 1) (q_{1} \times q_{2})^{2} dF$ = (f(q))² | F(q) - 2 · F(q) · 11 {q > x} · {q > x} $=\frac{1}{f(q)^2}\left(F(q)^2-2F(q)\cdot F(q)\right)$ F(9) [1-F(9)] - (1-P) 1 (F)- X ([NA]) 7 (1), 7 (1) Sizes 1/2 species to tollo (Jursh Ju H J) 80 mg - Con 08 $X([n-1]) = \int_{\mathbb{R}^{n}} \int_{\mathbb{R}^{n}} (x_{([n-1])}) \frac{1}{1-t_{0}}$