Extremuentanfgæles Angelee: Getranke hersteller Neues Produkt nit einer Fællmenge com 0,33/ Diese Dose soll moglichst Wentz Material verbranden. 1) Shizze 2) HB = 0 > Min $O(r,h) = 2r^2 \pi + 2r \pi h$ $O(\nu_1h) = 2\pi(\nu^2 + \nu h)$ 3) NB° $V = 0,33 dm^{3} = V = 330 cm^{3}$ 1 r2 Th 4) NB > HB8 = 330 F2J $O(r) = 2\pi \left(r^2 + \frac{330r}{\pi}\right)$ $O'(r) = 2 \pi \left(2r - \frac{330}{50}r^{-2} \right)$ $O''(r) = 2\pi(2+\frac{660}{7})$ $O(1) = 4T(r - \frac{165}{r^2 i})$ $01(r) = 471 + \frac{1320}{r^3}$ $6) O'(V) = \emptyset$ V +C $\emptyset = \gamma - \frac{165}{723}$ / (v2 T) $Q = r^3 \pi - 165 = 7 = 3 \sqrt{165}$ 0''(3/165) - 477 + 1370 $\frac{1}{2} \frac{1}{2} \frac{330}{1652} \frac{1}{3}$