



$$Q = \gamma \cdot V = \gamma \cdot \frac{\sqrt{2}}{4} \cdot \frac{2}{2}$$

$$\sum F_z = 0 = \delta_m \operatorname{TD} \delta - Q - \rho. \frac{\operatorname{TD}^2}{4}$$

$$6_{m} = \frac{1}{\pi 20} \cdot \left[y \frac{\pi 2^{2}}{4} + y \frac{H - \pi 2}{4} \pi 2^{2} \right] =$$

$$= \frac{8 + H2}{40}$$

$$f_m = \infty$$

$$\mathcal{S}_{t} = \frac{\mathcal{D}}{2}$$

$$O_m = \frac{849}{40}$$

$$\frac{6t}{ft} + \frac{6m}{fm} = \frac{p}{s}$$

$$\frac{9}{2}$$

$$6_t = \frac{p\mathfrak{D}}{2\mathfrak{I}} = \frac{\mathcal{I}(H-Z_2)}{2\mathfrak{I}}$$
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$$Z_2 = 0$$
: $O_{\pm} = \frac{849}{20}$

$$Z_2 = H: G_t = 0$$

Эплару букв нахадине наможением этгор бу и бъ и обводан по виступалощей гасти.