

$$(31) W = \int_+^- \mp df$$

$$(32) d_{\min} = \sqrt{\frac{b}{d \cdot f_{\max}}}$$

$$(33) \mp \leq \frac{(d_1^2 - d_2^2) \pi}{4} \cdot f_{\max}$$

$$(34) L = \left(\frac{\mp}{c} \right)^2 \frac{3600 \cdot \pi \cdot L_h}{10^6} \text{ [milliofordulat]}$$

$$(35) L_{\text{km}} = \frac{L \cdot D \cdot \pi}{1000} \text{ [millio km]}$$

$$(36) \mp = f_{\text{hi}}(x \mp_1 + y \mp_a)$$

$$(37) \mp_0 = x_0 \mp_r + y_0 \mp_q$$

$$(38) T_m = \frac{p}{p} cd = \frac{p}{2\pi \cdot n} \text{ col}$$

$$(39) \mp = \frac{d \cdot \pi}{2 \cdot T}$$

$$(40) \mp_q = \frac{M \cdot d_{\text{loz}}}{2 \cdot T_m}$$

$$(41) \phi = \frac{\mp_k}{d \cdot a}$$

$$(42) \mp_q = \frac{(d_k^2 - d_b^2) \pi}{4} \cdot p$$

$$(43) \mp_L \leq 1/\mp_n$$

$$(44) \mp_n = \frac{S_{\text{cs}} \cdot \mp_L}{M}$$

$$(45) \cos \beta = \frac{d_2 - d_1}{2a} \Rightarrow \beta = \arccos \left(\frac{d_2 - d_1}{2a} \right)$$

$$(46) S = \frac{v_1 - v_2}{\Delta t} = \frac{1}{\Delta t}$$

$$(47) \eta = \frac{p_2}{p_1} = \frac{v_2}{v_1} = 1 - s$$

$$(48) \eta_{\text{draf}} = \frac{d_2}{d_1} (1 - s)$$

$$(49) d = \frac{p}{p} = \frac{\sin x}{\sin \left(\frac{180^\circ}{z} \right)}$$

$$(50) v = r \cdot \omega = r \cdot 2\pi \cdot n = d \cdot \pi \cdot n$$

$$(51) r = \frac{w_1}{w_2} = \frac{n_1}{n_2} = \frac{r_2}{r_1} = \frac{d_2}{d_1}$$

$$(52) u = \frac{z_1}{z_2}$$

$$(53) d = m \cdot z$$

$$(54) p = \frac{d \cdot n}{z} = \frac{m \cdot z \cdot \pi}{z} = m \cdot \pi$$

$$(55) \text{inv} x = \text{tg} x - x \cdot \pi \cdot \frac{180^\circ}{\pi}$$

$$(56) \eta b = r \cdot \cos x = m \cdot z \cdot \cos x$$

$$(57) \phi b = p \cdot \cos x = m \cdot \pi \cdot \cos x$$

$$(58) a = r_1 + r_2 \quad \text{es} \quad a \cdot w = r_{w1} + r_{w2}$$

$$(59) a \cdot w \cdot \cos x_w = a \cdot \cos x$$

$$(60) h = h_a + h_f = m + 1,25 \cdot m = 2,25 \cdot m$$

$$(61) d_q = m \cdot (z + 2)$$

$$(62) d_f = m \cdot (z - 2 \cdot c^*) = m \cdot (z - 2,5)$$

$$(63) q = \frac{d_1 + d_2}{2} = m \cdot \frac{(z_1 + z_2)}{2}$$

$$(64) s = f = \frac{z}{m \cdot \pi}$$

$$(65) s = \frac{m \cdot \pi}{2} + 2 \cdot x \cdot m \cdot \text{tg} x$$

$$(66) E_x = \frac{p_b}{A \cdot \epsilon} = \frac{m \cdot \pi \cdot \cos x}{A \cdot \epsilon}$$

$$(67) z_{\text{lim}} \approx 17$$

$$(68) x_{\text{lim}} = \frac{z_{\text{lim}} - z}{z_{\text{lim}}}$$

$$(69) dw_1 = \frac{2aw}{1+u} \quad ! \quad dw_2 = \frac{2aw}{1+u} \cdot u$$

$$(70) a = r_2 - r_1 = m \cdot \frac{z_2 - z_1}{2}$$