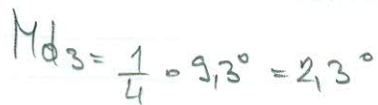


$$W_3 = \dots ?$$

$$\frac{\downarrow w_3}{\uparrow r_e \quad \downarrow T_d}$$

$$W_3 = T_C - T_d$$



$$D_3 = \frac{\sqrt{5}}{9,3^\circ} \cdot 2,3^\circ = 0,559$$

$$W_3^* = \int N \hat{N}_3 ds = \sqrt{20} \cdot 0,559 \cdot 0,7748 = 1,9369$$

