

Beispiel (B)

Wandlängen

$$l_{2K} = 19 + 8 + 6 + 4 + 10 = 47K$$

$$l_{1K} = 12 + 2 + 5 = 19K$$

Köpfe

$$\begin{aligned} n_{2K} &= 47 * 37 = && 1739K \\ &- 8 * 28 = && \underline{-224K} \\ &&& \underline{1515K} \end{aligned}$$

$$n_{1K} = 19 * 37 = \underline{703K}$$

Ziegelbedarf

$$n_Z = 1515 + 703 * 0,5 = \underline{1866,5Stk}$$

$$n_B = 1866,5 * 1,05 = \underline{1960Stk}$$