Baueranue: igyemes gis adierrerul кручении Ух , ogny, odoznamb eë, ø2d Ød (2) (1) (3) $\mathcal{T} = \frac{\mathcal{I}(\mathcal{A})}{32} \stackrel{\mathcal{S}}{=} \mathcal{T}$ $\frac{\mathcal{F}(2\alpha)^{q}}{32} = \frac{\mathcal{F}\alpha}{2} + \frac{16 \cdot 7}{3};$ Bab = 0,229 · d (2d) = 1,832 d 4 = 18,66:4. в-меньшая сторона