

$$L^*/L^*_U$$
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$$L^* = r (Y/Y_u)^n - d \quad (r = s (Y_u/Y_u)^n = 65,49, L^*_u = r - d) \quad [1b]$$

$$L^*/L^*_{\text{н}} = g(Y/Y_{\text{н}})^n - h \quad (g=r/(r-d)=1,32, h=d/(r-d)=0,32) \quad [1c]$$

