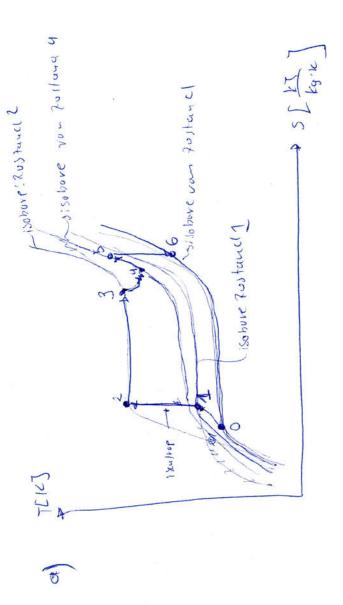
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Entry (b) lang an der sandbasse :

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$$e_{\chi,5} F_{V_0} = c_{V,5} F_{V,0} = [h_0 - h_6 - \Gamma_0(S_0 - S_6) + b Lee]$$
 $\Leftrightarrow e_{\chi,5} F_{V_0} = [h_0 - h_0 - \Gamma_0(S_0 - J_0)] + \frac{1}{4^2 c^2} - \frac{1}{4^2 c^2}$

$$\Rightarrow f_0 = f_0 =$$

$$4 + \frac{w_6^2 - w_0^2}{2}$$
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69 Kno TIGITE: + 403 NIN 35 WIN 52

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