-5 Cerodobschätzung:

$$leg \bar{S} = leg A^{-} + leg Rd - 1 = 1 + 1 - 1 = 1$$

=7 $leg S = 1 + 0 + 0 = 1 = leg R = leg T$
=7 $leg \bar{R} = 1 - 1 - 0 = 0$

Ly
$$r_0 = 1$$
; $s_0 = -\frac{5}{3}v_0 = -\frac{5}{3}$; $s_1 = \frac{20}{3}$

=>
$$R(q) = (q-1)$$

 $S(q) = (\frac{29}{3}q - \frac{5}{3})$ $A_0(q) = \frac{A_{c}}{A_{c}}$
 $T(q) = \frac{1}{1/5}q = 5q$