## Test

$$s = abc$$

$$s = 24.0 \text{m}^2 \text{N}^2$$

$$V_{\omega} = \frac{a\sqrt{c}}{b}$$

$$V_{\omega} = \frac{1.33 \text{m}^{1.5}}{\text{N}^{0.5}}$$

$$q = V_{\omega} s$$

$$a = a^2 c^{\frac{3}{2}}$$

$$q = 32.0 \mathrm{m}^{3.5} \mathrm{N}^{1.5}$$

$$T = a^2$$

$$DGL_{Biegetrager} = q = \frac{d^4}{da^4}T$$

$$DGL_{Biegetrager} = a^2 c^{\frac{3}{2}} = \frac{d^4}{da^4} a^2$$

$$GL_1 = 0 = a + b$$

$$GL_2 = a + c$$



Figure 1: test

 $GL_3 = b + c$ 

a = 0

b = 0

c = 0