Proof of concept.	coloulations
TRuck	
	1, 20,15 m, L2 20,1 m A = tipping point m 2500 gr.
F <sub>1</sub>	$F_z = m \cdot g = 0,5 \cdot 9,81 \approx 5 N$ $F_{raise}, F_z  onbekend$
SFy=0	$\Rightarrow F_{rase} + F_{r} - F_{z} = 0$
	$F_{Rise} + F_{i} = 5$ $F_{2} = 0$ $F_{2} \cdot I_{i} + F_{Rise} \cdot (I_{i} + I_{2}) = 0$
	$F_{\text{resc.}} = 5.0,15 = 0,75$
	$F_{c} \approx 2N$
lifting 3N i	notor.