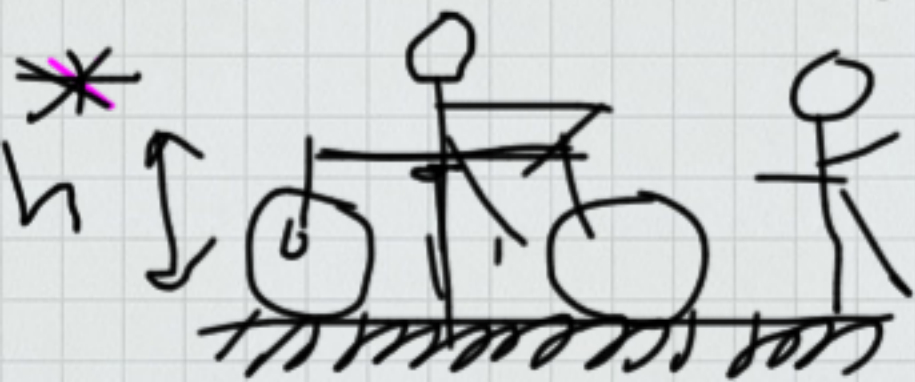
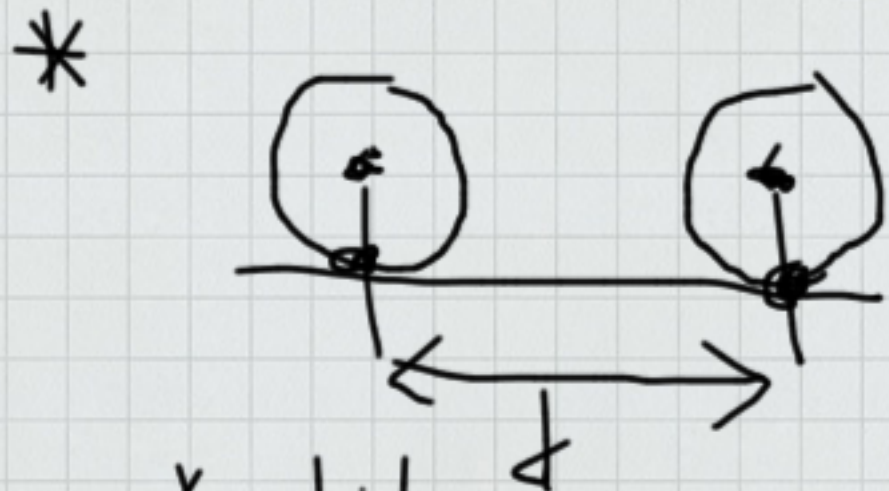


Beberapa pengukuran:



h : tinggi tempat duduk terhadap permukaan jalan ketika sepeda motor diduduki. [cm]



d : jarak antara roda depan dan roda belakang [cm]

Ambil kecepatan di bawah 10 km, misalnya
5 km/jam = v [km/jam] "Dela" antara
roda depan dan roda belakang
$$\Delta = \frac{d}{v} = \frac{d \text{ [cm]}}{v \text{ [km/jam]}} = \frac{d \text{ [cm]} [3600]}{v [10^3] \text{ [cm]}}$$