1. a = 2 m/s2 r = 0,25 m

5 = 100 m

405=F

Berapalah pularan roda?

Keliling rodn = 2125 = 2.3,14.0,25

= 1,57 M

Banyak put roda = 100 = 63,69 pulavan

2. Vx = 20 m/s; h= 8000 m; g= 10 m/s

a berapa walet young dibuthhan until kotake menyantuh tanah?

b. Berapa jarah horizontal yang dabututkan Litemph?

a. $y = V_{0y} \cdot t - \frac{1}{2}gt^{2}$ $0000 = 0.t - \frac{1}{2}.10.t^{2}$ $0000 = 5t^{2}$ $0000 = 5t^{2}$ $0000 = 5t^{2}$ $0000 = 5t^{2}$ $0000 = 5t^{2}$