① $EKA = 0$
$U6A = 789.8h$ $\frac{878-35}{784-8} = h$
UEA $n = 66cm$

2) $V = 6.35 \, m/s$
$g = 9.81$ $9.81(hc - hB) \, 181 - 45 - 20.76$
$$h = 16.41 \, m$$

③ $81770.5 = 175.7 \, 93 \, 1985.85$
$\sqrt{U^2} = \sqrt{691.63}$ $hB = 42.6 cm$
$VB = 15.39$

4) $m(9.81) \, hD(9.81) \, hb$
$hb = 993 \, m$

⑤ $UFA = EKb + Usb$ $x = 0.32 m$
$3300 x^2 = 324 + 9.905 hb$
$3300 x^2 - 225 x - 324 = 0$

⑥
$Ekc = 648m$ $960.82 = \frac{2}{2} v^2$
$Uba = 56.41 m$

a) $V = 36.01 \, kmh$
b) $no \quad es \quad multat$