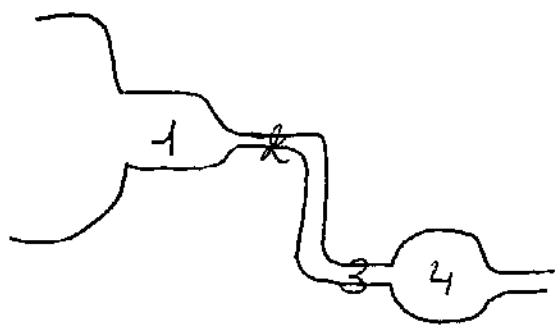


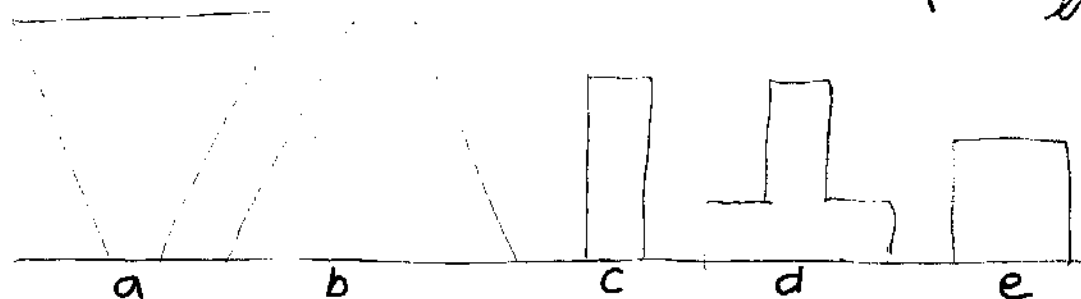
Fysica 1^{ste} semester

① in welk punt is de druk het laagst?



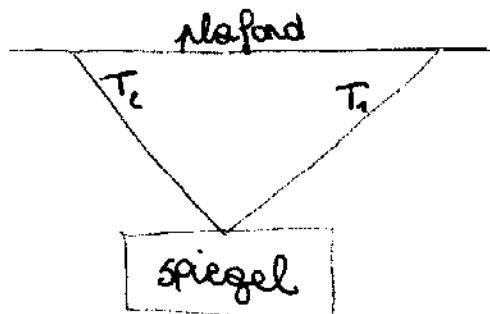
- a) 1
- b) 2
- c) 3
- d) 4

② vergelijk de druk in de vaten (druk op de bodem)



- a) $P_a = P_b = P_c = P_d = P_e$
- b) $P_e < P_d < P_c < P_b < P_a$
- c) $P_a < P_b$ en $P_d < P_c$
- d) $P_e < P_d = P_c < P_b < P_a$

③ wat is de verhouding van de spankracht (T_2/T_1)



- a) $\cos \theta_1 / \cos \theta_2$
- b) $\sin \theta_1 / \sin \theta_2$
- c) $\cos \theta_2 / \cos \theta_1$
- d) $\sin \theta_2 / \sin \theta_1$