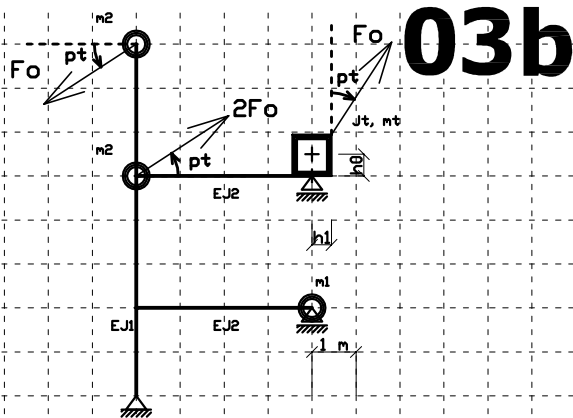
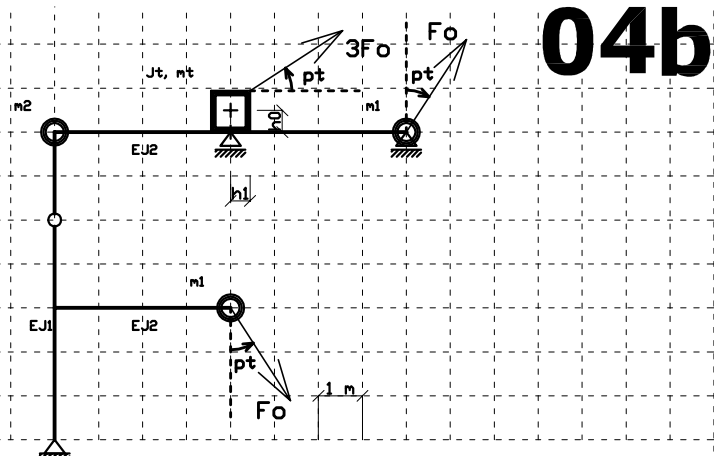
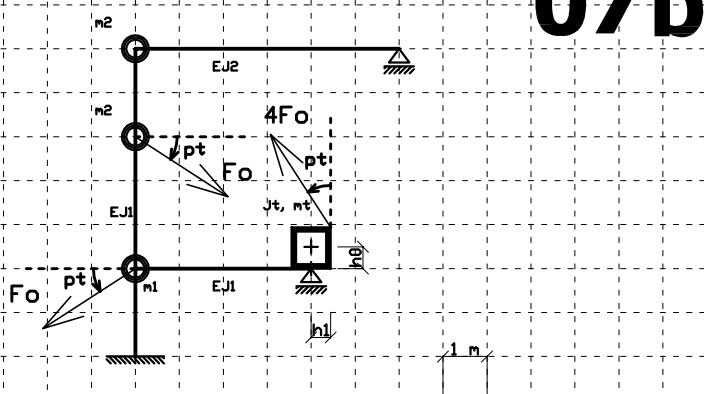




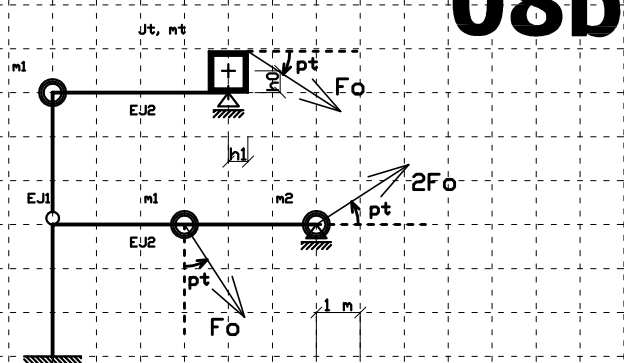
$EJ_1=EJ_0$; $EJ_2=2 \cdot EJ_0$; $EJ_0=20 \text{ MN} \cdot \text{m}^2$;
 $m_1=3 \cdot m_0$; $m_2=1 \cdot m_0$; $m_t=10 \cdot m_0$; $m_0=100 \text{ kg}$;
 $J_t=2000 \text{ kg} \cdot \text{m}^2$; $h_0=0,6 \text{ m}$; $h_1=0,3 \text{ m}$.



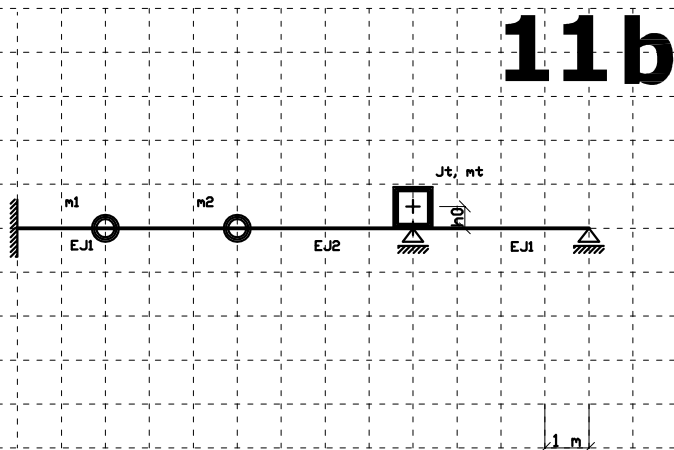
$EJ_1=EJ_0$; $EJ_2=1,5 \cdot EJ_0$; $EJ_0=20 \text{ MN} \cdot \text{m}^2$;
 $m_1=3 \cdot m_0$; $m_2=1,5 \cdot m_0$; $m_t=10 \cdot m_0$; $m_0=100 \text{ kg}$;
 $J_t=2000 \text{ kg} \cdot \text{m}^2$; $h_0=0,8 \text{ m}$; $h_1=0,4 \text{ m}$.



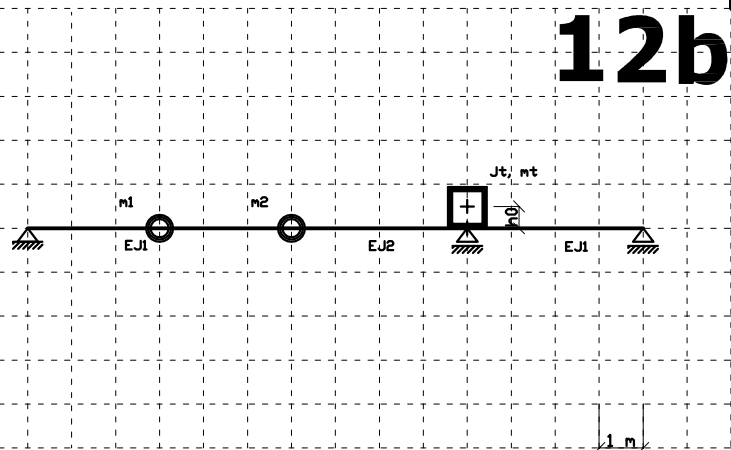
$EJ_1=EJ_0$; $EJ_2=2 \cdot EJ_0$; $EJ_0=20 \text{ MN} \cdot \text{m}^2$;
 $m_1=3 \cdot m_0$; $m_2=1 \cdot m_0$; $m_t=10 \cdot m_0$; $m_0=100 \text{ kg}$;
 $J_t=2000 \text{ kg} \cdot \text{m}^2$; $h_0=0,3 \text{ m}$; $h_1=0,3 \text{ m}$.



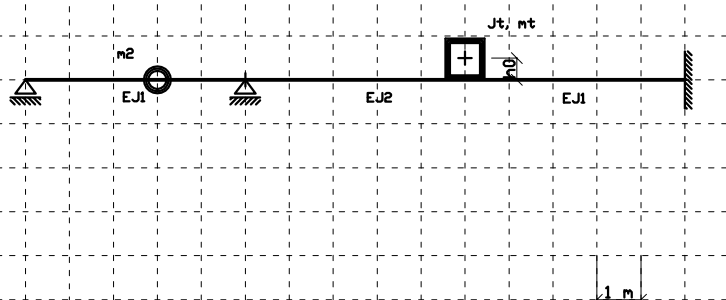
$EJ_1=EJ_0$; $EJ_2=1,5 \cdot EJ_0$; $EJ_0=20 \text{ MN} \cdot \text{m}^2$;
 $m_1=2,5 \cdot m_0$; $m_2=1,5 \cdot m_0$; $m_t=10 \cdot m_0$; $m_0=100 \text{ kg}$;
 $J_t=2500 \text{ kg} \cdot \text{m}^2$; $h_0=1,0 \text{ m}$; $h_1=0,4 \text{ m}$.



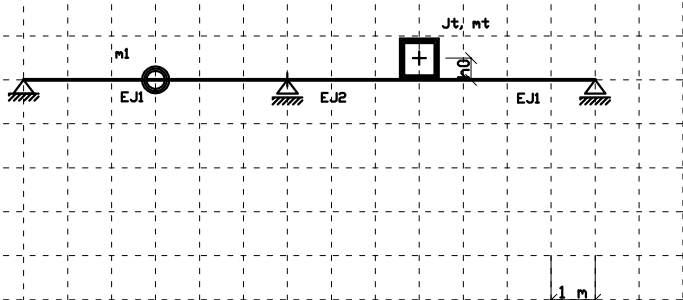
$EJ_1=1,5 EJ_0$; $EJ_2=2 EJ_0$; $EJ_0=20 \text{ MN}\cdot\text{m}^2$;
 $m_1=1,5 m_0$; $m_2=3 m_0$; $m_t=12 m_0$; $m_0=80 \text{ kg}$;
 $J_t=3000 \text{ kg}\cdot\text{m}^2$; $h_0=1 \text{ m}$.



EJ1=2*EJ0; EJ2=1*EJ0; EJ0=18 MN*m*m;
m1=3*m0; m2=1*m0; mt=10*m0; m0=100 kg;
Jt=2000 kg*m*m; h0=1,2 m/



$EJ_1=1,5 \cdot EJ_0$; $EJ_2=2 \cdot EJ_0$; $EJ_0=16 \text{ MN} \cdot \text{m}^2$;
 $m_1=2,5 \cdot m_0$; $m_2=1 \cdot m_0$; $m_t=12 \cdot m_0$; $m_0=120 \text{ kg}$;
 $J_t=4000 \text{ kg} \cdot \text{m}^2$; $h_0=0,5 \text{ m}$.



EJ1=EJ0; EJ2=2*EJ0; EJ0=12 MN*m*m;
m1=3*m0; m2=2*m0; mt=12*m0; m0=60 kg;
Jt=2500 kg*m*m; h0=0,75 m.