373336 Snows Lanuar Сенинар 2 2 3. Jagara De 3.4. Решения: Dalme: m, = faz 1) Samuer II 3-4 How musta god 142 = 2 KZ Hair mer. Kangow men = m, a. 9- 2 7- .2 Te + mig = mi 4. Hoyen To = T. = T. Morgu: mg mg 0x.: 17- m, y= m, a / m= 9 - m, 9 = m, u+m=u; $g(m_2-m_1) = u(m_1+m_2);$ $g(m_2-m_1) = g(2-1) = f_5 \approx 5.55 \text{ m/e}^2;$ $f_1 = m_1 + m_2 = f_3 \approx 5.55 \text{ m/e}^2;$ $f_2 = f_3 \approx 5.55 \text{ m/e}^2;$ $f_3 = f_4 \approx 6$ new $f_4 = f_5 \approx 6$ new $f_4 = f_5 \approx 6$ new $f_5 = f_6 \approx 6$ new $f_6 = f_6 \approx 6$ => T= 30 jabusum om m Snokob. 2) Конечи. давичние на ось блока, будин: вид = 1,+1- 2.7 = 2. 4 mg = 5 mg Omben: a= 13; T= 4mg; F= 3mg Jagara JE 3.5. Ринения: 1 Dane: 4= 10 m = 5 Kc u = 0,15 a = 3 4/22 Hair mess: 7. -? F- / p= ma; f= 1. 2) Torga yp-e umeen bug: F= ung +ma; Om b. w. T. = 223, 6 H. F= 415.00.9,81+30.52 223,575

