Промов Вашим 373336 вишнар $\bar{x}^2 G$.

Задача $\bar{x}^2 6.3$.

Венения: $m = 9.6 \times 2$ a = 200 мин. $J = \int_{1}^{2} y^2 dm = \int_{1}^{2} \left(\int_{1}^{2} x^2 dy \right) dx = \frac{1}{2} \int_{1}^{2} \left(x^2 y \right)^{4/3} dx$ Найми: $J = \int_{1}^{2} \left(\frac{1}{3} - \frac{1}{2} \right) = \frac{1}{6} = \frac{1}{$

Jagara J = 6 4.

Sano:

(-m/s) (-R/s) + (4m/s)

a) repez v. w.

Hainue: $= \frac{1}{7} - \frac{1}{7} = \frac{1}{24} = \frac{1}{24} = \frac{1}{7} = \frac{1}{7}$