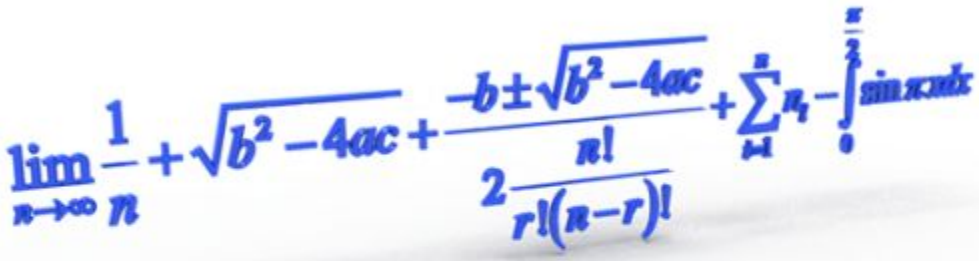
$$m = \rho \cdot V \qquad E = mc^2 \qquad F = m \cdot a \qquad T = \frac{2\pi R}{\upsilon}$$

РАЗМИНКА

Допиши формулу



Кочкина Е.Г., МАОУ «МСОШ№20», Миасс

7

$$S = \upsilon \cdot$$

$$F_{óïð} = k \cdot$$

$$\rho = \frac{}{V}$$

$$\frac{F_1}{F_2} = -$$

$$F_A = \rho_{æèä} \cdot g \cdot$$

$$F_{òÿæ} = m \cdot$$

$$P = \rho \cdot g \cdot$$

Кинематик

$$S = \upsilon_0 \cdot t \pm \frac{a \cdot}{2}$$

$$s = \frac{\upsilon^2 - \upsilon_0^2}{2 \cdot}$$

$$a = \frac{\upsilon -}{t}$$

$$T = \frac{1}{}$$

$$T = \frac{2 \cdot \pi \cdot}{\upsilon}$$

$$a = \frac{\upsilon^2}{}$$

$$\nu = \frac{n}{}$$

Энергия, работа, количество теплоты

$$E = \frac{m \cdot}{2} \qquad \grave{A} = F \cdot S \cdot \qquad Q = q \cdot$$

$$E = m \cdot g \cdot \qquad Q = c \cdot m \cdot (t -)$$

$$E = \frac{k \cdot x^2}{} \qquad Q = \lambda \cdot$$

Колебания

$$T = 2 \cdot \pi \cdot \sqrt{\frac{l}{}}$$

$$T = 2 \cdot \pi \cdot \sqrt{\frac{m}{}}$$

$$T = \frac{t}{}$$

$$\nu = \frac{1}{}$$

$$\grave{O} = \frac{}{\nu}$$

Электрический ток

$$N = \frac{}{e}$$

$$I = \frac{}{R}$$

$$P = U \cdot$$

$$I = \frac{q}{}$$

$$R = \frac{\rho \cdot}{S}$$

$$Q = I \cdot t \cdot$$

$$U = \frac{A}{}$$

$$A = U \cdot I \cdot$$

Гравитационные явления

$$F = \frac{G \cdot m_1 \cdot m_2}{}$$

$$\upsilon_I = \frac{G \cdot M}{R^2}$$

$$g = \frac{G \cdot}{R^2}$$

$$\upsilon_{II} = \frac{2 \cdot G \cdot M}{R^2}$$

$$\upsilon_{\tilde{n}\ddot{i}\acute{o}\grave{o}} = \sqrt{\frac{G \cdot M_{\c}}{(R+)}}$$