[OS191][WEEK: 00 01 02 03 04 05 06 07 08 09 10]

[CLASS: A B C D E I M X][ID: 1253755125][Name: Demo Suremo][Rev: 08]



$$\begin{aligned} &\widehat{H}|Y_{n}(4) ? = i \hbar \frac{1}{3} |Y_{n}(4) \rangle \\ &\frac{1}{c^{2}} \frac{\delta^{2} \varphi_{n}}{\delta^{2}} - \nabla^{2} \varphi_{n} + \left(\frac{m_{c}}{\hbar}\right)^{2} \varphi_{n} = 0 \\ &\hbar \frac{\delta}{\delta^{2}} s = s / \hbar \frac{\delta}{\delta^{2}} s = \rho_{i} \circ s_{,i-1,-,k}. \\ &\int (Q_{i}) = \sum_{d=1}^{2} \frac{(2d_{i}-1)!}{(d_{i})^{2}} Q_{i}^{d_{i}} \\ &\int (X_{i}+2) \leq d(X_{i}+2)! Q_{i}^{d_{i}} \\ &d(X_{i}+2) \leq d(X_{i}+2) + d(Y_{i}+2) \end{aligned}$$

$$\frac{1}{c^{2}} \frac{\partial^{2} \Phi_{n}}{\partial t^{2}} - \nabla^{2} \Phi_{n} + \left(\frac{mc}{h}\right)^{2} \Phi_{n} = 0$$

$$\frac{\partial}{\partial t_{0}} S = S / h \frac{\partial}{\partial t_{1}} S = Pi OS, i = 1, ..., k.$$

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$$\frac{\partial x}{\partial v} = \alpha \quad \frac{\partial x}{\partial x} = v$$

$$\frac{\partial x}{\partial v} = \alpha \quad \frac{\partial x}{\partial t} = (v_0 + \alpha^4) \quad \frac{\partial x}{\partial t}$$

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$$|\langle x,y \rangle | \langle || x || || y ||$$

$$\frac{d\vec{v}}{dt} = \vec{\alpha} \qquad \frac{d\vec{x}}{dt} = \vec{v}$$

$$\frac{d\vec{v}}{dt} = \vec{\alpha} dt \qquad \frac{d\vec{x}}{dt} \cdot (\vec{v}_0 + \vec{\alpha} t) dt$$

$$\int d\vec{v} = \vec{\lambda} dt \qquad \frac{d\vec{x}}{dt} \cdot (\vec{v}_0 + \vec{\alpha} t) dt$$

$$\vec{\lambda} = (\vec{v}_0 + \vec{\alpha} t) dt$$

$$\begin{array}{lll} \langle x,y \rangle & \langle ||x||||y|| & \hat{H}||_{n}(t) = i \hbar \sqrt[3]{t} |_{n}(t) \rangle \\ \frac{d\vec{v}}{dt} = \vec{\alpha} & \frac{d\vec{x}}{dt} = \vec{v} & \frac{1}{c^{2}} \frac{\delta^{2} \phi_{n}}{\delta^{1}} - \nabla^{2} \phi_{n} + \left(\frac{mc}{\hbar}\right)^{2} \phi_{n} = 0 \\ \frac{d\vec{v}}{dt} = \vec{\alpha} & \frac{d\vec{x}}{dt} = \vec{v} & \frac{\delta}{\delta t_{0}} s = s / \hbar \frac{\delta}{\delta t_{0}} s = p_{i} \circ s_{,i=1,-,k}. \\ \frac{d\vec{v}}{dt} = \int_{0}^{\infty} dt & \frac{d\vec{x}}{dt} = (V_{0} + \vec{\alpha}t) dt & \int_{0}^{\infty} (Q_{i}) = \sum_{d=1}^{\infty} \frac{(2d_{i} - 1)!}{(d_{i}!)^{2}} Q_{i}^{h} \\ \frac{d\vec{x}}{dt} = \int_{0}^{\infty} (V_{0} + \vec{\alpha}t) dt & \int_{0}^{\infty} (Q_{i}) = \sum_{d=1}^{\infty} \frac{(2d_{i} - 1)!}{(d_{i}!)^{2}} Q_{i}^{h} \\ \frac{d\vec{x}}{dt} = \int_{0}^{\infty} (V_{0} + \vec{\alpha}t) dt & \int_{0}^{\infty} (X_{i} + \vec{\nu}) dt & \int_{0}^{\infty} (X_{i} + \vec$$