

$$\frac{2\pi i}{k+2} = -\frac{1}{2}$$

I

$$V_K(t) = t + t^3 - t^4$$

$$\left( e^{\frac{2\pi i}{k+2}} \right) = -\frac{1}{2}$$

$$\int_{\mathcal{A}} (\text{Tr Pexp} \oint_K A) e^{\frac{ik}{4\pi} CS(A)} \mathcal{D}A$$

II

$$C_{ijk\eta^kl}C_{lmn} = C_{mjk\eta^kl}C_{lmn}$$

III

$$R_{12}R_{23}R_{12} = R_{23}R_{12}R_{23}$$

IV  
V

$$\partial_t v_i + v_j \partial_j v_i$$

$$= -\partial_i p + \nu \partial_j \partial_j v_i$$

VI

$$\int_{C_1} \vec{A} \cdot d\vec{\ell} - \int_{C_2} \vec{A} \cdot d\vec{\ell} = \frac{1}{2\pi} \phi$$

VII

$$\partial\partial = 0$$

VIII

$$r_s = 2Gm/c^2$$

IX

$$\chi = V - E + F$$

$$2\pi\chi = \int_M K \, dA$$

X

$$1; 14; 51; 10 = 1.414213$$

XI

$$c^2 = a^2 + b^2$$

XII  
XIII

$$v = \frac{2}{3}V$$

J

$$\vec{F} = m\vec{a}$$