x	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
(2x - 2)	$ \frac{\oint Bd\ell}{g} = \frac{1}{g} \int_{\mathbb{R}^{n}} \frac{d\mathcal{L}}{d\mathcal{L}} \int_{\mathbb{R}^{n}} \frac{d\mathcal{L}$
(x + 2)	$ \frac{6 \text{ Bdl'} = \mu \text{ JUOS'}}{C(S)} = \frac{1}{\mu_0} \left(\vec{E} \times \vec{B} \right)^{\frac{\Delta}{E_0}} \vec{B} \vec{B} \vec{B} \vec{B} \vec{B} \vec{B} \vec{B} $
f'(x) = (2x - 2)(x + 2)	$ \frac{\oint Bd\ell}{S} = \frac{1}{S} \underbrace{\underbrace{\underbrace{F \times B}}_{E_{k} = \frac{1}{S_{mil}E}, k}}^{A \times B} \underbrace{\underbrace{\underbrace{F \times B}}_{E_{k} = \frac{1}{S_{mil}E}, k}}^{A \times B} \underbrace{\underbrace{\underbrace{F \times B}}_{S_{mil}E}, k}^{A \times B} \underbrace{\underbrace{F \times B}}_{B \times B} $
f	$ \int_{\mathbb{R}} \overrightarrow{B} d\vec{l} = \mu \int_{\mathbb{R}} \overrightarrow{J} d\vec{S} \vec{S} = \frac{1}{2} h k_{lm} / 5 = \frac{3}{2} \frac{1}{4} e^{\frac{1}{2} \frac{1}{4} \frac{1}{4$