

$$\left[\sum_{k=0}^{[n]} \left[s_k^{k+1} \right] \right]$$

$$\left[\sum_{k=0}^{\lceil n \rceil} \left\lceil s_k^{k+1} \right\rceil \right]$$

$$\left\lceil \sum_{k=0}^{\lceil n \rceil} \left\lceil s_k^{k+1} \right\rceil \right\rceil$$

$$\left(\sum_{k=0}^{\lfloor n \rfloor} \left\lfloor s_k^{k+1} \right\rfloor \right)$$

$$\left\langle \left\langle \sum_{k=0}^{\langle n \rangle} \left\langle s_k^{k+1} \right\rangle \right\rangle \right\rangle$$

$$\underbrace{\overset{\text{り}}{\underset{\text{ら=1}}{\text{ひ}}}\text{『の}_1 + \text{り} \cdot \text{〔あ～お〕}\text{ふ』}}_{\text{LATEXでかいたの!}}$$