$$a \left[ \frac{NN+1}{NN+1} \right] = \frac{e^{NN+1}}{NN+1}$$

$$= \frac{e^{N} e^{N} e^{N}}{NN+1} = \frac{e^{2N+1} ????}{NN+1}$$

$$= \frac{e^{NN+1}}{NN+1} = \frac{e^{NN+1}}{NN+1} = \frac{e^{NN+1}}{NN+1}$$

$$= \frac{e^{NN+1}}{NN+1} = \frac{e^{NN+1}}{NN+1} = \frac{e^{NN+1}}{NN+1}$$

$$= \frac{e^{NN+1}}{NN+1} = \frac{e^{NN+1}}{NN+1} = \frac{e^{NN+1}}{NN+1}$$