$$\frac{2}{2}$$

$$\times_{n+1} = -16 + 6 \cdot (3) + 12 \frac{1}{(3)}$$

$$= 6 7 3 \longrightarrow \times_{n+1} \text{ obesn'T MAP}$$

$$\text{ALL } \times \text{ E[1, 3], 30}$$

$$\left\{ \times_{n} \right\} \text{ won'T converse}$$

$$\text{FO } \alpha = 2$$

$$\text{THIS HOLDS FOR}$$

$$\text{$\times \in [1,99,2.01]}$$

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