(1- A++ \(\frac{1}{2}\) \(\frac{1}{6}\) \(\frac{1}{6}\

 $B + BA (BA - AB) + \frac{1}{2} (BA^{2} - 2ABA + A^{2}B) + \frac{1}{6} (BA^{3} - 3ABA^{2} + 3A^{2}BA - A^{2}B) + \frac{1}{6} (BA^{3} - 1ABA + A^{2}B) + \frac{1}{6} (BA^{3}$

(BA2-2M5A + A3B)A- A(BA3-3M5A+A3B) [A[AD]].A-A:[A[AP]]

[[[[[[ADJ]]]

$$\frac{1}{3}(x) = \frac{1}{5} \cdot \frac{1}{3} \cdot (\frac{1}{3} \cdot \frac{1}{3}) \cdot \frac{1}{5} \cdot \frac{1}{3} \cdot \frac{$$

$$W = \underbrace{A} + \underbrace{A} + \underbrace{B} = \underbrace{A} + \underbrace{A} + \underbrace{A} + \underbrace{A} + \underbrace{A} + \underbrace{A} = \underbrace{A$$

iv = (BA + [A,B]) W

as Ansola: W= Set super e Bt # 22 124,15]

Pa [A,B] en Stalar ist, of d'e Abl.:

W = 1. e e 4 (2) e e 2 (4) e e da CABJER despoli

On lit de DEL. For E= 1 whilt ma: e de 4+13) = 199 - 12 (A, II) et = e . e [A,])

vor l'Sy 1. et l'annet.

mal love gerage