$$x + (x \times (\sin x - x)) \tag{1}$$

$$1 + ((1 \times (\sin x - x)) + (x \times ((\cos x \times 1) - 1))) \tag{2}$$

$$x + (x \times (\sin x - x)) \tag{1}$$

$$1 + ((1 \times (\sin x - x)) + (x \times ((\cos x \times 1) - 1))) \tag{2}$$