

Differentiator by Emil Galimov

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1 Function and its derivative

$$\frac{\sin(x+x)}{x}$$

$$\frac{(\cos(x+x) \cdot (1+1) \cdot x - \sin(x+x) \cdot 1)}{x \cdot x}$$

$$\frac{(\cos(x+x) \cdot 2 \cdot x - \sin(x+x))}{x \cdot x}$$