The original expression has the form

$$f(x) = \sin\left((x + 5.00)^{2.00}\right)$$

By too simple mathematical transformations: $\sin\left((x + 5.00)^{2.00}\right) = \sin\left((5.00 + x)^{2.00}\right)$

Trying to take a derivative of $\sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

Trying to take a derivative of $5.00 + x$...

By too simple mathematical transformations: $0.00 + 1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00 + x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 = 10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\sin\left((5.00 + x)^{2.00}\right))'(x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right)$...

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By too simple mathematical transformations: $\sin\left((5.00 + x)^{2.00}\right) \cdot (-1.00) \cdot (10.00 + 2.00 \cdot x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right))'(x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

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By too simple mathematical transformations: $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

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$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

By too simple mathematical transformations: $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right.$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Trying to take a derivative of $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.$

Trying to take a derivative of $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

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Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

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By too simple mathematical transformations: $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) =$
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Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\sin\left((5.00 + x)^{2.00}\right))'(x) =$
$\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right.$
$2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) =$
$2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot$
$2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) =$
$2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x\right.$

By too simple mathematical transformations: $(-1.00) \cdot \left(2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 +\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00\right.$

Trying to take a derivative of $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

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Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right))'(x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

By too simple mathematical transformations: $2.00 \cdot (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) = (-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right))'(x) = (-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

By too simple mathematical transformations: $(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00$

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$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00$

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Trying to take a derivative of $(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left($

Trying to take a derivative of $(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left($

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By too simple mathematical transformations: $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

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Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) =$
$2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $(-2.00) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.$
$(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) =$
$(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2}\right.\right.$

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

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Trying to take a derivative of $2.00 \cdot \sin\left((5.00 + x)^{2.00}\right)$...

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Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

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Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right))'(x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

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By too simple mathematical transformations: $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) =$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

By too simple mathematical transformations: $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot$
$2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot \Big((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) =$

$2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x\right.$

By too simple mathematical transformations: $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot \cos\left((5.00 +\right.$

$2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right.$

$2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $2.00 \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 +\right.\right.$

$4.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x\right.$

$4.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00\right.$

$(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \sin\left(\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot$

$(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \sin\left(\right.$

Trying to take a derivative of $2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were

actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

Trying to take a derivative of $\sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

Trying to take a derivative of $5.00 + x$...

By too simple mathematical transformations: $0.00 + 1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00 + x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 = 10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\sin\left((5.00 + x)^{2.00}\right))'(x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right.$
$2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) = 2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $2.00 \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 +\right.\right.$
$4.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) = 4.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00\right.$

$(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \sin\Big($

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot$
$(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \sin\Big($

By too simple mathematical transformations: $(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\Big((5.0$
$(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \sin\Big($

Trying to take a derivative of $(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.0$

Trying to take a derivative of $(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.0$

Trying to take a derivative of $(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.0$

Trying to take a derivative of $(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $\sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

Trying to take a derivative of $5.00 + x$...

By too simple mathematical transformations: $0.00 + 1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00 + x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 = 10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\sin\left((5.00 + x)^{2.00}\right))'(x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $(-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) =$

$(-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) = (-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Trying to take a derivative of $2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

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Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

Trying to take a derivative of $5.00 + x$...

By too simple mathematical transformations: $0.00 + 1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00 + x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 = 10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\sin\left((5.00 + x)^{2.00}\right) \cdot (-1.00) \cdot (10.00 + 2.00 \cdot x) =$

$$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right))'(x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) =$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

By too simple mathematical transformations: $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot$
$2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) =$
$2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x\right.$

By too simple mathematical transformations: $2.00 \cdot \left(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.0\right.$
$4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'$
$4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2\right.$

By too simple mathematical transformations: $(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) - \left(4.00 \cdot \cos\left((5.\right.$

$(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) - 2.00 \cdot (10.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-4.00) \cdot \sin\left((5.00+x)^{2.00}\right) - 2.00 \cdot (10.00+2.00 \cdot x) \cdot \cos\left((5.0\right.$

$(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) - 2.00 \cdot (10.$

Trying to take a derivative of $(-4.00) \cdot \sin\left((5.00+x)^{2.00}\right) - 2.00 \cdot (10.00+2.00 \cdot x) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.0$

Trying to take a derivative of $(-4.00) \cdot \sin\left((5.00+x)^{2.00}\right) - 2.00 \cdot (10.00+2.00 \cdot x) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.0$

Trying to take a derivative of $(-4.00) \cdot \sin\left((5.00+x)^{2.00}\right)$...

Trying to take a derivative of $\sin\left((5.00+x)^{2.00}\right)$...

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By too simple mathematical transformations: $\cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) =$
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$\cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x)$

By too simple mathematical transformations: $(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) =$
$(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were ac-

tually able to calculate in their minds, we get: $((-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) = (-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Trying to take a derivative of $2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

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Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right)$...

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Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\sin\left((5.00 + x)^{2.00}\right) \cdot (-1.00) \cdot (10.00 + 2.00 \cdot x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

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Trying to take a derivative of $10.00+2.00\cdot x$...

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Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00\cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00+2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00+2.00\cdot x)'(x) = 2.00$

By too simple mathematical transformations: $(-1.00)\cdot(10.00+2.00\cdot x)\cdot\sin\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x$
$(-1.00)\cdot(10.00+2.00\cdot x)\cdot(10.00+2.00\cdot x)\cdot\sin\left((5.00+x)^{2.00}\right)+2.00\cdot\cos\left((5.00+x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x))'(x) =$
$(-1.00)\cdot(10.00+2.00\cdot x)\cdot(10.00+2.00\cdot x)\cdot\sin\left((5.00+x)^{2.00}\right)+2.00\cdot\cos\left((5.00+x)^{2.00}\right)$

By too simple mathematical transformations: $2.00\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x)+(10.00+2.00\cdot x)\cdot$
$2.00\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x)+(10.00+2.00\cdot x)\cdot\left((-1.00)\cdot(10.00+2.00\cdot x)\cdot(10.00+2.00\cdot x\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00+2.00\cdot x)\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x))'(x) =$
$2.00\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x)+(10.00+2.00\cdot x)\cdot\left((-1.00)\cdot(10.00+2.00\cdot x)\cdot(10.00+2.00\cdot x\right.$

By too simple mathematical transformations: $2.00\cdot\left(2.00\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x)+(10.00+2.0\right.$
$4.00\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x)+2.00\cdot(10.00+2.00\cdot x)\cdot\left((-1.00)\cdot(10.00+2.00\cdot x)\cdot(10.00+2\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00\cdot(10.00+2.00\cdot x)\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x))'$
$4.00\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x)+2.00\cdot(10.00+2.00\cdot x)\cdot\left((-1.00)\cdot(10.00+2.00\cdot x)\cdot(10.00+2\right.$

By too simple mathematical transformations: $(-4.00)\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x)-\left(4.00\cdot\cos\left((5.\right.$
$(-4.00)\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x)+(-4.00)\cdot\cos\left((5.00+x)^{2.00}\right)\cdot(10.00+2.00\cdot x)-2.00\cdot(10.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.0$

$(-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) - 2.00 \cdot (10.$

Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot \cos\left((5.00\right.$

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

Trying to take a derivative of $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 +$

Trying to take a derivative of $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

Trying to take a derivative of $5.00 + x$...

By too simple mathematical transformations: $0.00 + 1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00 + x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 = 10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\sin\left((5.00 + x)^{2.00}\right) \cdot (-1.00) \cdot (10.00 + 2.00 \cdot x) =$

$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right))'(x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) =$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

By too simple mathematical transformations: $2.00 \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 +\right.\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) =$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Trying to take a derivative of $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00$

Trying to take a derivative of $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$...

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

Trying to take a derivative of $5.00 + x$...

By too simple mathematical transformations: $0.00 + 1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00 + x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 = 10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\sin\left((5.00 + x)^{2.00}\right) \cdot (-1.00) \cdot (10.00 + 2.00 \cdot x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right))'(x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

By too simple mathematical transformations: $2.00 \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + \right.\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) =$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2}\right.\right.$

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

Trying to take a derivative of $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.\right.$

Trying to take a derivative of $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

Trying to take a derivative of $(10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

Trying to take a derivative of $\sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

Trying to take a derivative of $5.00 + x$...

By too simple mathematical transformations: $0.00 + 1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00 + x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 = 10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\sin\left((5.00 + x)^{2.00}\right))'(x) = \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right.$ $2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

Having counted the most obvious derivative, which the Soviet children were ac-

tually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) =$
$2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)$

By too simple mathematical transformations: $2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot$
$2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right))'(x) =$
$2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00 \cdot x\right.$

By too simple mathematical transformations: $(-1.00) \cdot \left(2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 +\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00\right.$

Trying to take a derivative of $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $\cos\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

Trying to take a derivative of $5.00 + x$...

By too simple mathematical transformations: $0.00 + 1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00 + x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 =$
$10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\sin\left((5.00 + x)^{2.00}\right) \cdot (-1.00) \cdot (10.00 + 2.00 \cdot x) =$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right))'(x) =$

$$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$$

By too simple mathematical transformations: $2.00 \cdot (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) =$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right))'(x) =$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

By too simple mathematical transformations: $(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) - (10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \sin\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00\right.$

By too simple mathematical transformations: $2.00 \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 +\right.\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) + (10.00 + 2.00$

By too simple mathematical transformations: $(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) + (-2.00) \cdot (10.0$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x)$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) + (-2.00) \cdot (10.0$

By too simple mathematical transformations: $(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) + (-2.00) \cdot (10.0$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot \cos\left((5.00 +\right.$
$(-2.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) + (-2.00) \cdot (10.0$

By too simple mathematical transformations: $2.00 \cdot \left(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot \cos\left(\right.\right.$

$4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot (10.00 + 2.0$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \left(2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x)\right.$

$4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 4.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + 2.00 \cdot (10.00 + 2.0$

By too simple mathematical transformations: $(-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \cos\left($

$(-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) - 2.00 \cdot (10.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.0$

$(-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) - 2.00 \cdot (10.$

By too simple mathematical transformations: $(-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \cos\left($

$(-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) - 2.00 \cdot (10.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.0$

$(-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) - 2.00 \cdot (10.$

Trying to take a derivative of $(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right) - 2.00 \cdot (10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.0$

Trying to take a derivative of $(-4.00) \cdot \sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $\sin\left((5.00 + x)^{2.00}\right)$...

Trying to take a derivative of $(5.00 + x)^{2.00}$...

Trying to take a derivative of $5.00 + x$...

By too simple mathematical transformations: $0.00 + 1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00 + x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 = 10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) =$

$\cos\left(\left(5.00+x\right)^{2.00}\right)\cdot\left(10.00+2.00\cdot x\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\sin\left(\left(5.00+x\right)^{2.00}\right))'(x) = \cos\left(\left(5.00+x\right)^{2.00}\right)\cdot\left(10.00+2.00\cdot x\right)$

By too simple mathematical transformations: $(-4.00)\cdot\cos\left(\left(5.00+x\right)^{2.00}\right)\cdot\left(10.00+2.00\cdot x\right) = (-4.00)\cdot\cos\left(\left(5.00+x\right)^{2.00}\right)\cdot\left(10.00+2.00\cdot x\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-4.00)\cdot\sin\left(\left(5.00+x\right)^{2.00}\right))'(x) = (-4.00)\cdot\cos\left(\left(5.00+x\right)^{2.00}\right)\cdot\left(10.00+2.00\cdot x\right)$

Trying to take a derivative of $2.00\cdot\left(10.00+2.00\cdot x\right)\cdot\cos\left(\left(5.00+x\right)^{2.00}\right)\cdot\left(10.00+2.00\cdot x\right)$...

Trying to take a derivative of $\left(10.00+2.00\cdot x\right)\cdot\cos\left(\left(5.00+x\right)^{2.00}\right)\cdot\left(10.00+2.00\cdot x\right)$...

Trying to take a derivative of $10.00+2.00\cdot x$...

Trying to take a derivative of $2.00\cdot x$...

By too simple mathematical transformations: $2.00\cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00\cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00+2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00+2.00\cdot x)'(x) = 2.00$

Trying to take a derivative of $\cos\left(\left(5.00+x\right)^{2.00}\right)\cdot\left(10.00+2.00\cdot x\right)$...

Trying to take a derivative of $\cos\left(\left(5.00+x\right)^{2.00}\right)$...

Trying to take a derivative of $\left(5.00+x\right)^{2.00}$...

Trying to take a derivative of $5.00+x$...

By too simple mathematical transformations: $0.00+1.00 = 1.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(5.00+x)'(x) = 1.00$

By too simple mathematical transformations: $2.00 \cdot (5.00 + x)^{2.00-1.00} \cdot 1.00 = 10.00 + 2.00 \cdot x$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((5.00 + x)^{2.00})'(x) = 10.00 + 2.00 \cdot x$

By too simple mathematical transformations: $\sin\left((5.00 + x)^{2.00}\right) \cdot (-1.00) \cdot (10.00 + 2.00 \cdot x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right))'(x) = (-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right)$

Trying to take a derivative of $10.00 + 2.00 \cdot x$...

Trying to take a derivative of $2.00 \cdot x$...

By too simple mathematical transformations: $2.00 \cdot 1.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $0.00 + 2.00 = 2.00$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(10.00 + 2.00 \cdot x)'(x) = 2.00$

By too simple mathematical transformations: $(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(\cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) =$
$(-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x) \cdot \sin\left((5.00 + x)^{2.00}\right) + 2.00 \cdot \cos\left((5.00 + x)^{2.00}\right)$

By too simple mathematical transformations: $2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot$
$2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((10.00 + 2.00 \cdot x) \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x))'(x) =$
$2.00 \cdot \cos\left((5.00 + x)^{2.00}\right) \cdot (10.00 + 2.00 \cdot x) + (10.00 + 2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00 + 2.00 \cdot x) \cdot (10.00 + 2.00 \cdot x\right.$

By too simple mathematical transformations: $2.00 \cdot \left(2.00 \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (10.00+2.0\right.$
$4.00 \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + 2.00 \cdot (10.00+2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00+2.00 \cdot x) \cdot (10.00+2\right.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $(2.00 \cdot (10.00+2.00 \cdot x) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x))'$
$4.00 \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + 2.00 \cdot (10.00+2.00 \cdot x) \cdot \left((-1.00) \cdot (10.00+2.00 \cdot x) \cdot (10.00+2\right.$

By too simple mathematical transformations: $(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) - \left(4.00 \cdot \cos\left((5.\right.$
$(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) - 2.00 \cdot (10.$

Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-4.00) \cdot \sin\left((5.00+x)^{2.00}\right) - 2.00 \cdot (10.00+2.00 \cdot x) \cdot \cos\left((5.0\right.$
$(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) - 2.00 \cdot (10.$

By too simple mathematical transformations: $(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (-4.00) \cdot \cos\left($
$(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) - 2.00 \cdot (10.$

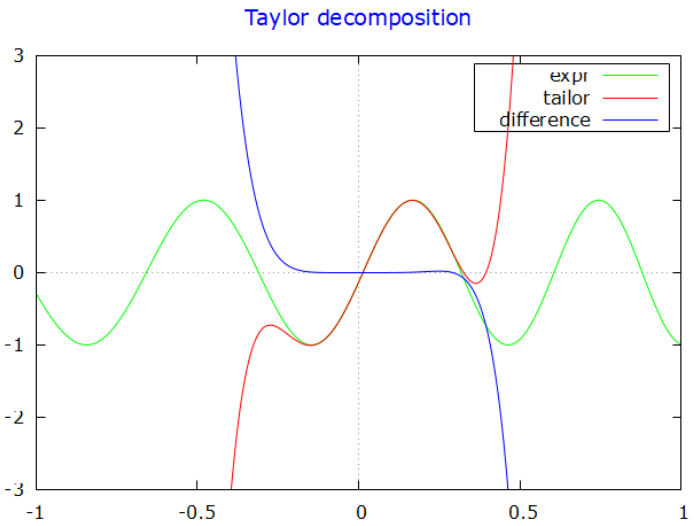
Having counted the most obvious derivative, which the Soviet children were actually able to calculate in their minds, we get: $((-4.00) \cdot \sin\left((5.00+x)^{2.00}\right) - 2.00 \cdot (10.00+2.00 \cdot x) \cdot \cos\left((5.0\right.$
$(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) - 2.00 \cdot (10.$

By too simple mathematical transformations: $(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (-4.00) \cdot \cos\left($
$(-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) + (-4.00) \cdot \cos\left((5.00+x)^{2.00}\right) \cdot (10.00+2.00 \cdot x) - 2.00 \cdot (10.$

By too simple mathematical transformations: $-0.13 + 9.91 \cdot x^{1.00} + 7.61 \cdot x^{2.00} + (-163.88) \cdot x^{3.00} + (-104.64)$
$-0.13 + 798.99 \cdot x^{5.00} + (-104.64) \cdot x^{4.00} + (-163.88) \cdot x^{3.00} + 7.61 \cdot x^{2.00} + 9.91 \cdot x$

tailor:

$$f(x) = -0.13 + 798.99 \cdot x^{5.00} + (-104.64) \cdot x^{4.00} + (-163.88) \cdot x^{3.00} + 7.61 \cdot x^{2.00} + 9.91 \cdot x$$


Taylor decomposition
expr
tailor
difference
3
2
1
0
-1
-2
-3
-1
-0.5
0
0.5
1