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$$\% -4 + 5$$

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$$4 \frac{\quad}{-16}$$

$$g(x) = \frac{\quad}{\quad}$$

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$$4 \frac{\quad}{\quad}$$

$$\# \frac{\quad}{\quad} \quad \frac{\quad}{\quad} \quad "$$

$$\% \frac{\quad}{-5}$$

$$\% \frac{\quad}{4 + 3}$$

$$* \quad \cdot \quad !$$

$$\% \frac{\quad}{-20}$$

$$\% \frac{\quad}{\quad}$$

$$\begin{aligned} & ! \quad " \\ & \$ \\ & + 3 \quad 4 \end{aligned}$$

$$\frac{+4}{+2}$$

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$$< \text{" \% " " " !} \\ \text{" \% 4}$$

$$\# \quad 1 \quad 2 \left(\begin{matrix} \quad \\ \quad \end{matrix} \right)$$

$$\begin{aligned} & / \quad " \quad " \quad \$ \quad (\quad " ! \$ \\ & 8 ! ! \$ \quad ! * \\ & \text{"\$ } = + \text{" " * * " ! " \\ & " + " " * * ! & \end{aligned}$$

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