Partial{:x}(GVar(GVar(x,
$$\frac{\partial L^2}{\partial x \partial y})$$
, GVar($g(x)$, $\frac{\frac{\partial L}{\partial y}}{\frac{\partial L}{\partial x}}$))))

GVar(x , $\frac{\partial L}{\partial x}$)

GVar(value(x))

GVar(grad(x))

GVar(GVar(x , $\frac{\partial L^2}{\partial x \partial y}$), GVar($g(x)$, $\frac{\partial L}{\partial y}$))