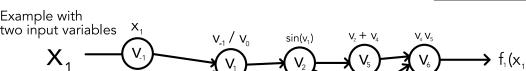
Computational Graph $\underline{f} = \begin{pmatrix} (\sin(x_1/x_2) + x_1/x_2 - \exp(x_2))(x_1/x_2 - \exp(x_2)) \\ (x_1/x_2 - \exp(x_2)) \sin(x_1/x_2) \end{pmatrix}$

operation

V

resulting value

Legend



 $X_{2} \xrightarrow{V_{0}} V_{1} \xrightarrow{V_{2}} V_{5} \xrightarrow{V_{6}} V_{6} \xrightarrow{V_{1} \setminus A_{1} \nearrow} V_{2} \xrightarrow{V_{2} \setminus A_{4}} V_{2} \xrightarrow{V_{2} \setminus A_{4}} f_{2}(X_{1} \nearrow)$

two ouputs