







$$\frac{\partial L}{\partial X} = \frac{\partial L}{\partial A_{d/m+1}} \frac{\partial L}{\partial A_{d/m}} \frac{\partial L}{\partial A_{d/m-1}} \frac{\partial L}{\partial A_{d/m-1}} \left(\frac{\partial L}{\partial A_{i+1}}\right) \frac{\partial L}{\partial A_{i}} \frac{\partial L}{\partial A_{2}} \frac{\partial L}{\partial A_{1}}$$

$$P_{d/m}^{T} P_{d/m-1}^{T} P_{i}^{T} P_{i}^{T} P_{1}^{T}$$











