In[27]:= VAFF[i, j, mu] // Simplify

$$\text{Out}[27] = \ \frac{1}{16} \, g \left(\overrightarrow{\gamma}^i. \overrightarrow{\gamma}^j. \overrightarrow{\gamma}^\mu - \overrightarrow{\gamma}^j. \overrightarrow{\gamma}^i. \overrightarrow{\gamma}^\mu + \overrightarrow{\gamma}^\mu. \overrightarrow{\gamma}^i. \overrightarrow{\gamma}^j - \overrightarrow{\gamma}^\mu. \overrightarrow{\gamma}^j. \overrightarrow{\gamma}^j \right)$$

This vertex can be rewritten using Levi-Civita symbol and \gamma^5:

$$\label{eq:local_local_local} $$ \ln[32] = -\text{Ig} / 4 \, \text{LeviCivita[l, m, n, mu] GA[l].GA[5]} // \, \text{Contract} $$$$

Out[32]=
$$-\frac{1}{4}ig\overline{\gamma}^l.\overline{\gamma}^5\epsilon^{l\,m\,n\,\mu}$$