$$
\begin{gathered}
d \notin f=\overrightarrow{d f} \\
d \neq f=\overleftarrow{d f} \\
d f-f d=\gamma^{\mu} \partial_{\mu} f-f \gamma^{\mu} \partial_{\mu}=\gamma^{\mu} \underbrace{\partial_{\mu} f}+\underbrace{\gamma^{\mu} f} \partial_{\mu}-f \gamma^{\mu} \partial_{\mu}=\gamma^{\mu} \partial_{\mu} f=d x^{\mu} \partial_{\mu} f=d f \\
d f-f d=\gamma^{\mu} \partial_{\mu} f=d x^{\mu} \partial_{\mu} f=d f
\end{gathered}
$$

