

$$\begin{array}{ccccc}
& & A & \xlongequal{\quad} & A \\
& & \downarrow m & & \downarrow x \\
D & \longrightarrow & M & \longrightarrow & B \\
\parallel & & \downarrow & & \downarrow y \\
D & \xrightarrow{\quad d \quad} & E & \xrightarrow{\quad e \quad} & C
\end{array}
\begin{array}{l}
\mathfrak{s}(y^* f_* \delta) \\
\\
\mathfrak{s}(f_* \delta)
\end{array}$$

$\mathfrak{s}(e^* \delta)$

$\mathfrak{s}(\delta)$