

$$A \xrightarrow{\sigma} B \xrightarrow{\tau} C$$

$$\begin{array}{c} s_\sigma \\ \downarrow \subset? \\ t_\sigma \end{array}$$

$$\begin{array}{c} s_\sigma|B = s_\tau|B \\ \downarrow \subset? \\ t_\sigma|B = t_\tau|B \end{array}$$

$$\begin{array}{c} s_\tau \\ \downarrow \subset? \\ t_\tau \end{array}$$

$$\begin{array}{c} s_\sigma|A \\ \downarrow \subset \\ t_\sigma|A \end{array}$$

$$\begin{array}{c} s_\tau|C \\ \downarrow \subset \\ t_\tau|C \end{array}$$