

$$\begin{array}{c}
 \text{id} \circ \text{coev} \\
 \text{Y} \rightarrow \text{Y} \otimes \text{X} \xrightarrow{f \otimes \text{id}} \text{Z} \otimes \text{X} \xrightarrow{\text{id} \otimes \text{br}} \text{Z} \otimes \text{X} \xrightarrow{\text{id} \otimes \text{ev}} \text{Z}
 \end{array}$$

A sequence of four tensor diagrams connected by blue arrows. Each diagram consists of two horizontal lines: a top line in red and a bottom line in black. The objects are represented by letters: Y (red) and X (red) on the top line, and Z (red) on the bottom line. The morphisms are represented by circles with a cross inside: \otimes (purple) and \circ (blue). The sequence of morphisms is: $\text{id} \circ \text{coev}$ (blue), $f \otimes \text{id}$ (blue), $\text{id} \otimes \text{br}$ (green), and $\text{id} \otimes \text{ev}$ (blue).