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Let
$$A=\begin{pmatrix}1&2\\2&4\end{pmatrix}$$
, $B=\begin{pmatrix}2&1\\1&3\end{pmatrix}$ and $C=\begin{pmatrix}4&3\\0&2\end{pmatrix}$. Verify that $AB=AC$ and yet $B\neq C$.

Mark as completed







