

`\skew` $\langle number \rangle$ $\langle argument_1 \rangle$ $\langle argument_2 \rangle$

This command shifts the accent $\langle argument_1 \rangle$ by $\langle number \rangle$ mathematical units to the right of its normal position with respect to $\langle argument_2 \rangle$. The most common use of this command is for modifying the position of an accent that's over another accent.

Example:

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$$\begin{array}{c} \text{\texttt{\$}\texttt{\$}\texttt{\backslash skew 2}\texttt{\backslash bar}\texttt{\backslash bar z}\texttt{\backslash quad}\texttt{\backslash skew 3}\texttt{\backslash tilde}\texttt{\backslash tilde y}\texttt{\backslash quad} \\ \texttt{\backslash skew 4}\texttt{\backslash tilde}\texttt{\backslash hat x}\texttt{\texttt{\$}\texttt{\$}\texttt{\$}} \end{array}$$


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produces:

$$\bar{\tilde{z}} \quad \tilde{\hat{y}} \quad \tilde{\hat{x}}$$