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Open the calculator by selecting the calculator icon. Make sure that "Evaluate Buffer" is unchecked. Select wave, and then click on the output waveform in the Waveform Window. Now, select "Special Functions" and choose "cross" in the Calculator window. When the "Threshold Crossing" window appears, select OK for the default values.

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1. Open the Calculator with ADE->Tools->Calculator. 2. We will calculate rise time first. a) Select the transient output signal. Click vt for transient voltage and then select the output node in the schematic window. The calculator value should be VT ("/output"). You can also just type these

values in once you are familiar with the equation syntax.

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