

aufgabe_1.6.3_mit_rechnung

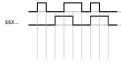
Student Group

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Step-by-step solution for X_0 ; $X_0 \oplus X_1$; X_1

1. Interpretation of the timing diagram:
 $\square$



The time course of X_0 and X_1 can be interpreted as 0 's and 1 's

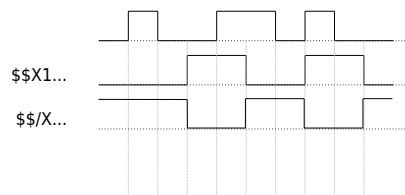
1. Interpretation of the timing diagram:
 $\square$



2. Goal is to find the result for each column:
\$\quad\$

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\$\quad\$

10. Goal is to find the result for each column:
\$\quad\$



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