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In the example above, we start with the 1's place which is the rightmost column. 1 + 1 = 2. The number 2 in binary is 10, so we get zero and a carry which goes to the 2's place. The carries are indicated in red here. The second column from the right is the 2's place. Here we have 1+1+0 = 2.

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When J=1, and K=0, the output Q=1 is passed to the J input of the slave. The clock's negative transition sets the slave and copies the master. The master flip flop toggles on the clock's positive transition when the inputs J and K set to 1. At that time, the slave flip flop toggles on the clock's negative transition.

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