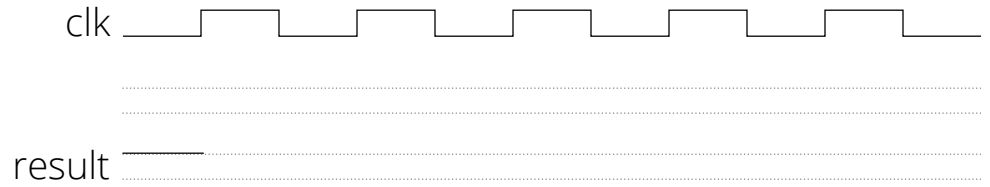
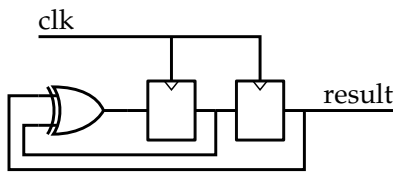


Sequential logic worksheet

ES 4, 19 October 2023

Sketch the output of this circuit as a function of time. Assume both flip-flops store the value 1 at $t = 0$.



Challenge: What happens if both flip-flops start at 0? Modify the circuit so that it can get out of this state automatically and resume the pattern above.

