

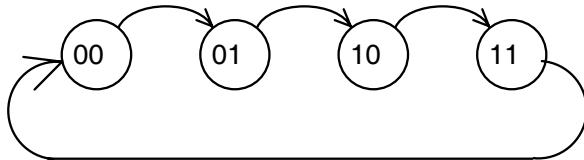
# Digital Electronics

## Answer Sheet 11

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1. Straight from notes.

2.



3. Take the outputs from  $\bar{Q}$  instead of Q.

$$\frac{1}{6.6 \times 10^6} \times 0.25 = 38\text{ns}$$