

Sequential Logic Circuits Part-II

Questions

- Q1. What is Flip-Flop?
- Q2. What are R and S inputs?
- Q3. If inputs of R-S flip flop is $R=1$, $S=1$, and $\text{clock}=0$ then output is
- Q4. If inputs of R-S flip flop is $R=1$, $S=0$, $\text{clock}=0$, then output is
- Q5. If inputs of R-S flip flop is $R=0$, $S=1$, $\text{clock}=0$, then output is
- Q6. If inputs of R-S flip flop is $R=0$, $S=0$, $\text{clock}=0$, then output is
- Q7. If inputs of R-S flip flop is $R=1$, $S=1$, and $\text{clock}=1$ then output is
- Q8. If inputs of R-S flip flop is $R=1$, $S=0$, $\text{clock}=1$, then output is
- Q9. If inputs of R-S flip flop is $R=0$, $S=1$, $\text{clock}=1$, then output is
- Q10. If inputs of R-S flip flop is $R=0$, $S=0$, $\text{clock}=1$, then output is