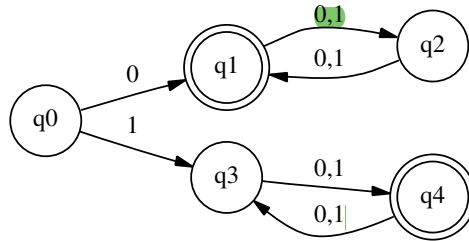
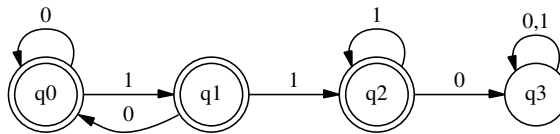


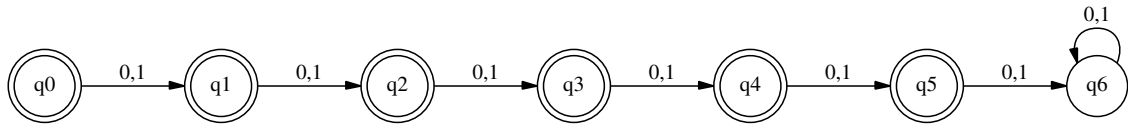
5. $\{w \mid w \text{ starts with 0 and has odd length, or starts with 1 and has even length}\}$.



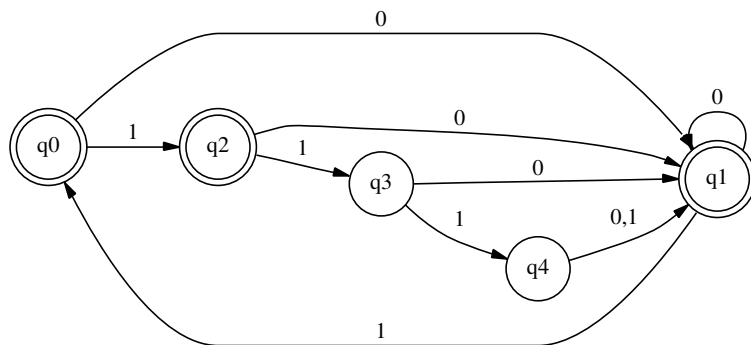
6. $\{w \mid w \text{ doesn't contain the substring 110}\}$.



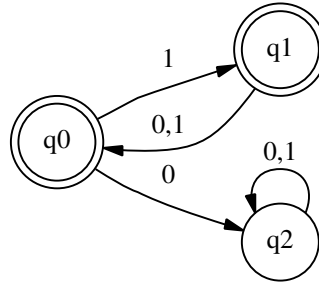
7. $\{w \mid \text{the length of } w \text{ is at most 5}\}$.



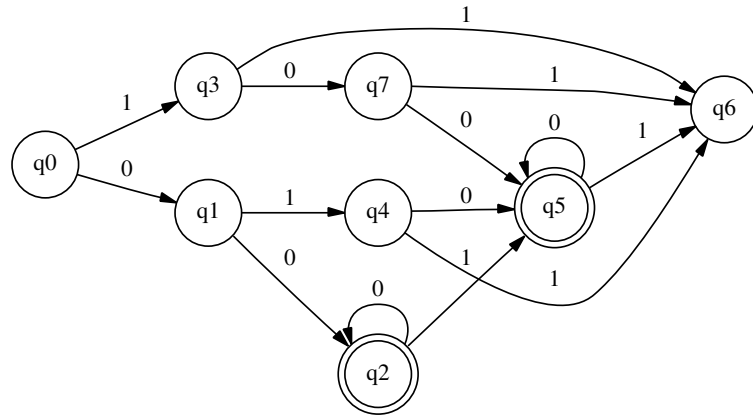
8. $\{w \mid w \text{ is any string except 11 and 111}\}$.



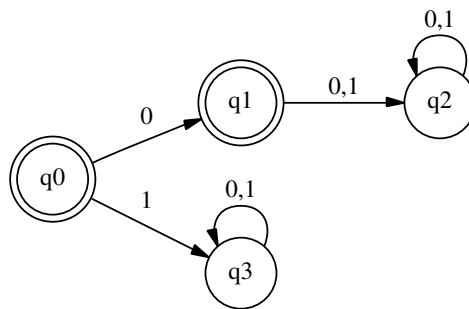
9. $\{w \mid \text{every odd position of } w \text{ is } 1\}$.



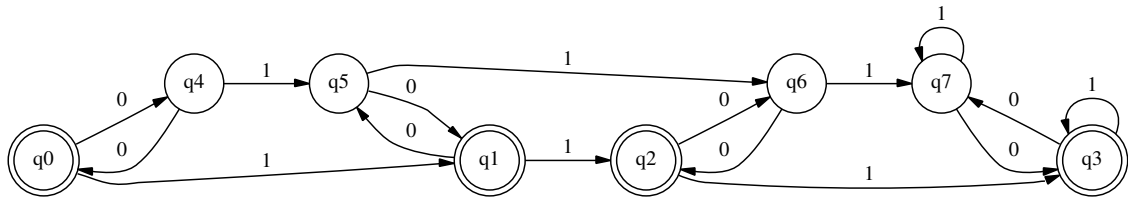
10. $\{w \mid w \text{ contains at least two 0s and at most one 1}\}$.



11. $\{\epsilon, 0\}$.



12. $\{w \mid w \text{ contains an even number of 0s, or exactly two 1s}\}$.



13. The empty set.



14. All strings except the empty string.

