

Here are the YouTube video links for the programming questions for practical exam :

1. **Prime Number Check:**
[Check Prime Number](#)
2. **Search Insert Position in Sorted Array:**
[Search Insert Position](#)
3. **Distribute Minimum Candies:**
[Minimum Candies Distribution](#)
4. **Largest Minimum Distance (Aggressive Cows):**
[Aggressive Cows - Largest Minimum Distance](#)
5. **Check Cycle in Undirected Graph:**
[Detect Cycle in Undirected Graph](#)
6. **Critical Connections in Network:**
[Critical Connections in Network](#)
7. **Find Number of Islands:**
[Number of Islands](#)
8. **Rotting Oranges - Minimum Time:**
[Rotting Oranges Problem](#)
9. **Edit Distance Between Two Strings:**
[Edit Distance Problem](#)
10. **Minimum Path Sum in Grid:**
[Minimum Path Sum](#)
11. **Smallest Integer After Removing K Digits:**
[Smallest Integer by Removing K Digits](#)
12. **Unique Paths for Robot in Grid:**
[Unique Paths Problem](#)