Arsh Microsoft Sheet :

1. [Divide an array into two sets S1 and S2 such that the absolute difference between their sums is minimum and find the minimum difference](#)
2. [**Prerequisite Tasks**](#) **(Similar to Question of Modern Park)**
3. [**Rotate by 90 degree**](#)
4. [**Given a matrix of size r*c. Traverse the matrix in spiral form.**](#)
5. [**Stock span problem**](#)
6. [**Possible Words From Phone Digits**](#)
7. [**Unit Area of largest region of 1's**](#)
8. [**Connect Nodes at Same Level**](#)
9. [**Count Number of SubTrees having given Sum**](#)
10. [**Stickler Thief**](#) **(Similar to Alibaba and Thiefes Question)**
11. [**Generate and print all binary numbers with decimal values from 1 to N.**](#)
12. [Find all the **unique** quadruple from the given array that sums up to the given number.](#)
13. [Given a Graph of V vertices and E edges and another edge(c - d), the task is to find if the given edge is a Bridge. i.e., removing the edge disconnects the graph.](#)
14. [Given a destination **D** , find the **minimum** number of steps required to reach that destination.](#)
15. [Find the order of characters in the alien language.](#)