Lec-14

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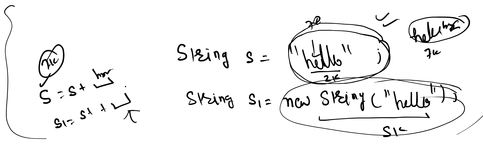
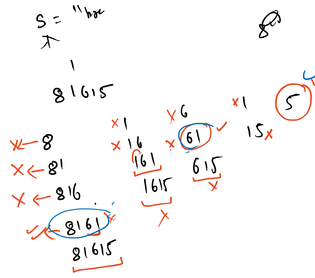
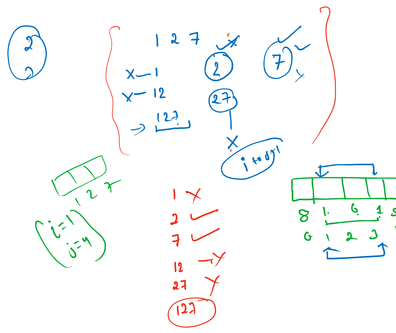
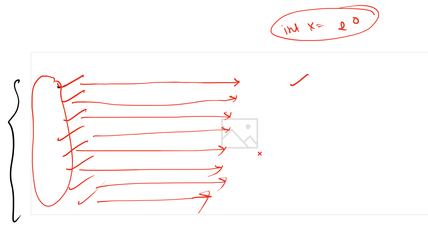


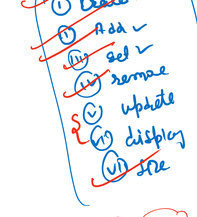
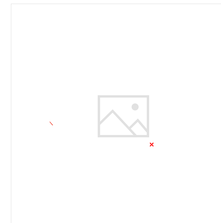
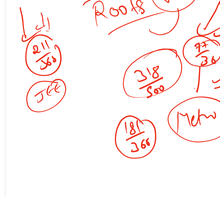





```
public static int Count_Cb_Number(String s) {
        int count = 0;
        boolean [] visited = new boolean[s.length()];
        for (int len = 1; len <= s.length(); len++) {
            for (int j = len; j <= s.length(); j++) {
                int i = j - len;
                String str = s.substring(i, j);
                if (IsCbNumber(Long.parseLong(str))&& Is_visited(visited,i,j-1)) {
                    count++;
                }
                for(int k=i; k<=j-1; k++) {
                    visited[k]=true;
                }
            }
        }
        return count;
    }

    public static boolean Is_visited(boolean[] visited, int i, int j) {
        for(int k=i; k<=j; k++) {
            if(visited[k]) {
                return false;
            }
        }
        return true;
    }
```




```
public static void main(String[] args) {
        // TODO Auto-generated method stub
        int x = 9;
        Integer x1 = 9;
    }
```