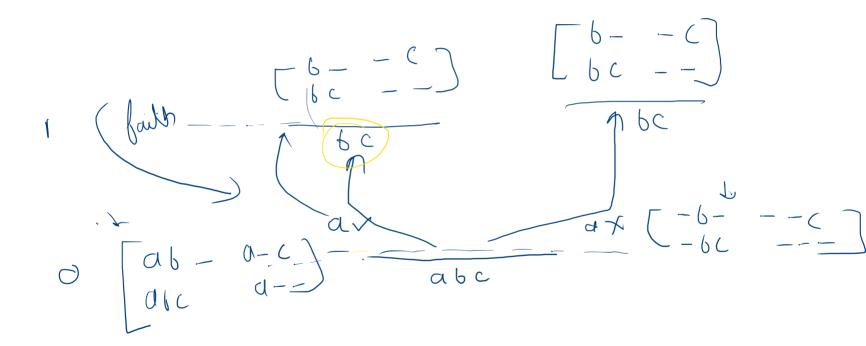
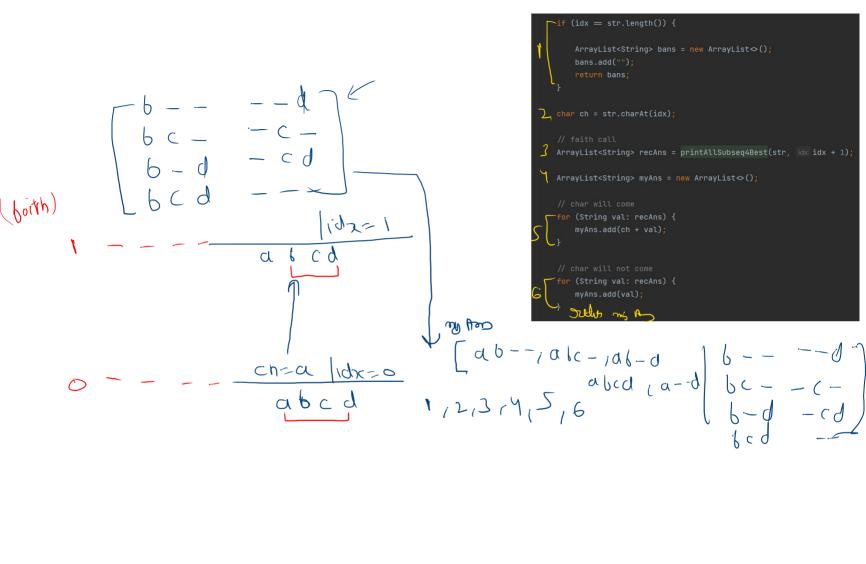
Get Subsequence (Day 24)

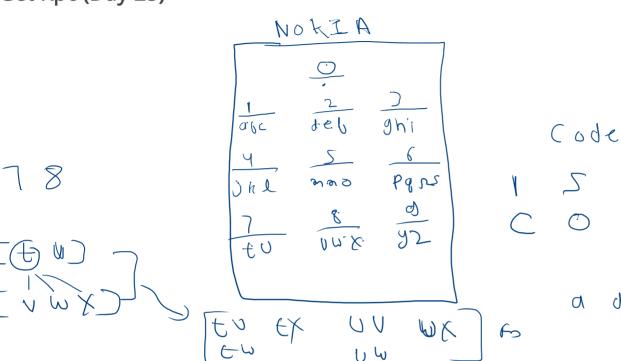


C J -) entitle AL no whent no continued the bose on -> (n-1) lul -> nth lend [a] [un



```
return bans;
                                                                             ArrayList<String> myAns = new ArrayList⇔();
                                                                              <mark>√for</mark> (String val: recAns) {
                                                            COVC, Q6,00,0
0
```

Get Kpc (Day 25)



0 N

Mis

dling OFX α tV $\sigma \not\vdash M$ 78 $\alpha \cup \omega$ $\alpha \cup \gamma$ (UX 6 tr ζυX 60W 178 Ctw CFX ر ۷۷ COW CU^{x}

0123456.789

static String[] codes = {".", "abc", "def", "ghi", "jkl", "mno", "pqrs", "tu", "vwx", "yz"};

$$Ch = \binom{2}{2} \longrightarrow 50$$

$$Ch = \binom{10}{10}$$

50-48-/2

```
return bans;
List<String> recAns = solution(str, idx: idx + 1);
String currCode = codes[ch - '0'];
List<String> myAns = new ArrayList♦();
    for (String recStr: recAns) {
```

public static List<String> solution(String str, int idx) {

```
static String[] codes = {".", "abc", "def", "qhi", "jkl", "mno", "pqrs", "tu", "vwx", "yz"};
                                   178 | Ch=8 [V, W, X]
                                       idr=2/ch=8

178 1,2,3,4,5,6,6.1,6.2

idr=1/ch=7

178 1,2,3,4,5,6

178 1,2,3,4,5,6

[tv,tw,tx

uv,vw,vx)

idr=0/ch=1

178 1,2,3
```

```
public static List<String> solution(String str, int idx) {
  if (idx = str.length()) {
       List<String> bans = new ArrayList ◇();
       bans.add("");
       return bans;
List<String> recAns = solution(str, idx idx + 1);
1 String currCode = codes[ch - '0'];
List<String> myAns = new ArrayList♦();
   (String recStr: recAns) {
       (, 2myAns.add(cch + recStr);
```