```
dotij = dp[i-i], if d, > 0.
decode ways.
                              + dp[1-2], if d2200 DD d2=26.
  121.
                      dp(0)=1
12.1 1.21.
                      dp[1]=1
           const decodeways = (nums: string) >> 5.
                 let x = 1
                 let y = parseInt(nums[0]) >0? 1:0;
                 (et output = y)
                 for (let i = 2; i c = nums.length; i++) {
    out put; = 0;
    const d; = parseInt(nums.substring(i-1, i ));
                     const dr = parseInt(hums. substring(i-z. ill)
                     if (d, 20) {
                       output t= yi
                      け( d2 )=10 かか d2 == 16){
                       output += X;
                      メェルラ
                      n = output;
                   return out put;
```

3.