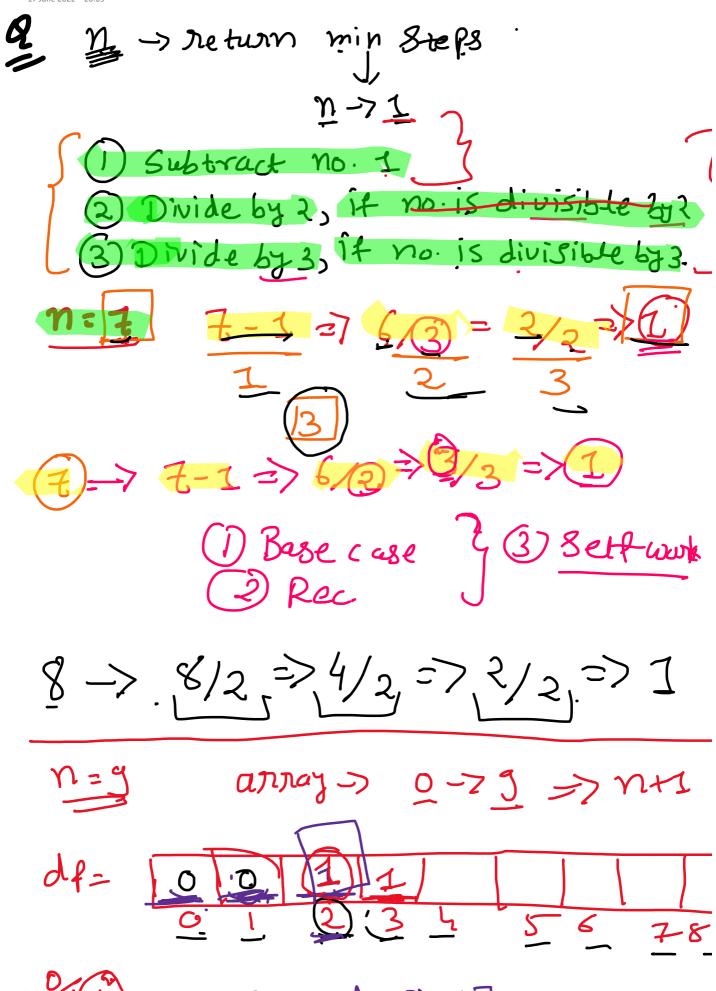
6/18/22, 2:03 AM OneNote

Recursion - Problem solving - 3

17 June 2022 20:09



MIGOILIUNIN アンハレンコレンハ 11 n) tre given 11 dp

```
7 intermidian
function \underline{minStepsToOne(\underline{n})}{
              => size of n+1
  for i=2 to n do{
    dp[i] = dp[n-1] + 1;
    if(i%2==0){
      dp[i] = min(dp[i], minStepsToOne(n/2)+1);
    if(i%3==0){
      dp[i] = min(dp[i],minStepsToOne(n/3)+1)
    }
  return dp[n]
```

Diparghy

1/14 e.

W 127 /10 5

H Comount >= notecounter[i] =

868