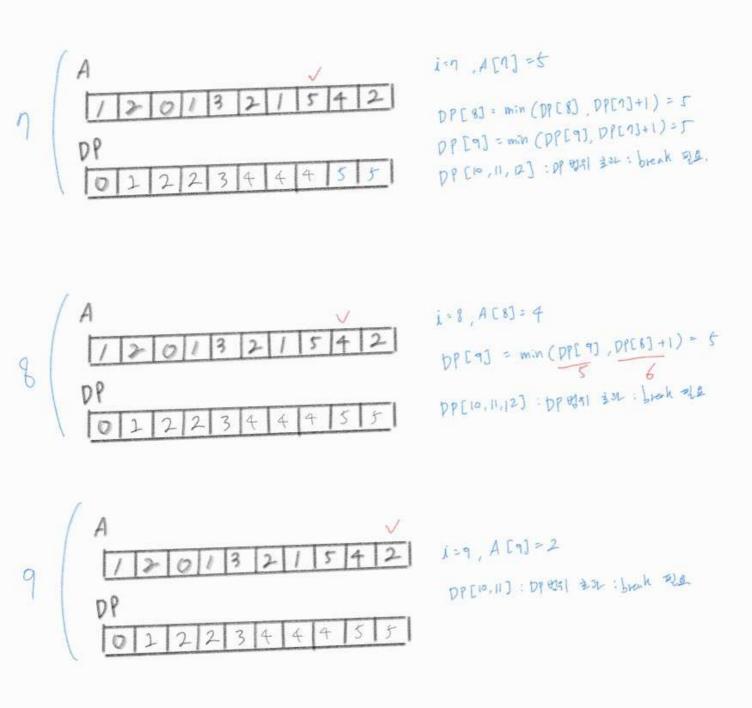


```
1=3, A[3]=1
          DP[4] = min (DP[4], DP[3]+1) =3
        1=4, A[4]=3
          PPCS] = min (DPCS], PPC4]+1) = 4
          DPE6] = min (DPE6], DPE9]+1) = 4
          DP[1] = min (DP[7], DP[4]+1) = 9
          I=5, A[5]=2

DP[6] = min (PP[6), DP[5]+1)=4

DP[1] = min (DP[1], DP[5]+1)=4
            PP [1] = min (pp[1], bp[1]+1)=4
MAX MAX
```



:. DP[-1] 32 = A24 but, DP[-1] == MAX of A -123