For Tickets Minimum Cost del(x) be min cost to dravel for 1...x dp[0] =0 n= (man (days) +1) if particular day how to be travelled le vill purchase pass to minimize con are don't have to travel on stat day ster de(x) = d![n-1] if we have to travel on that $d\rho(x) = min \left\{ d\rho(x-1) + \omega \rho(x) \right\}$ $d\rho(x-1) + \omega \rho(x)$ $d\rho(x-1) + \omega \rho(x)$

in sange (1, len(1)): - if n in days: The signal of th elif 721 and n2307 $dp(x) = m(n) \begin{cases} dp(x-1) + conts(3), \\ dp(x-7) + conts(7), \\ conts(2) \end{cases}$ ue car juster I wack core = dr[21]

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