



Poices
$$\Rightarrow$$
 [], 3, 2, 8, 4, 9} fee = 2

Toanadien (\Rightarrow profit \Rightarrow 8-1] = 7-fee

$$= 7 - 2$$

$$\Rightarrow 5$$

Total
$$= 5 + 3 = 8$$

$$\Rightarrow 70 \text{ fit} = 5 + 3 = 8$$

buy → 0 → NM → 1 → A f (index , buy) Logic: Sif (buy) profit = max(By Karo → (-price [i] + f (index +1, 0).' |

Skip Karo → (0 + f (index +1, 1);') clsc

profit = max [scllkaro-> (+prices [i] + f (index +1, 1)]

>Kepkaro-> (0 + f (index +1, 0)]





