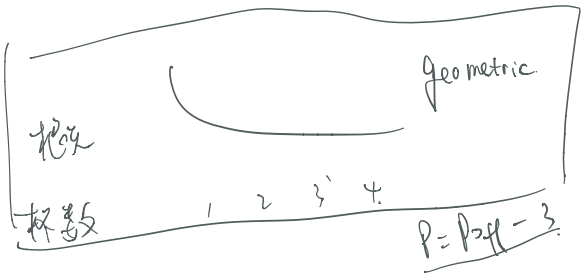
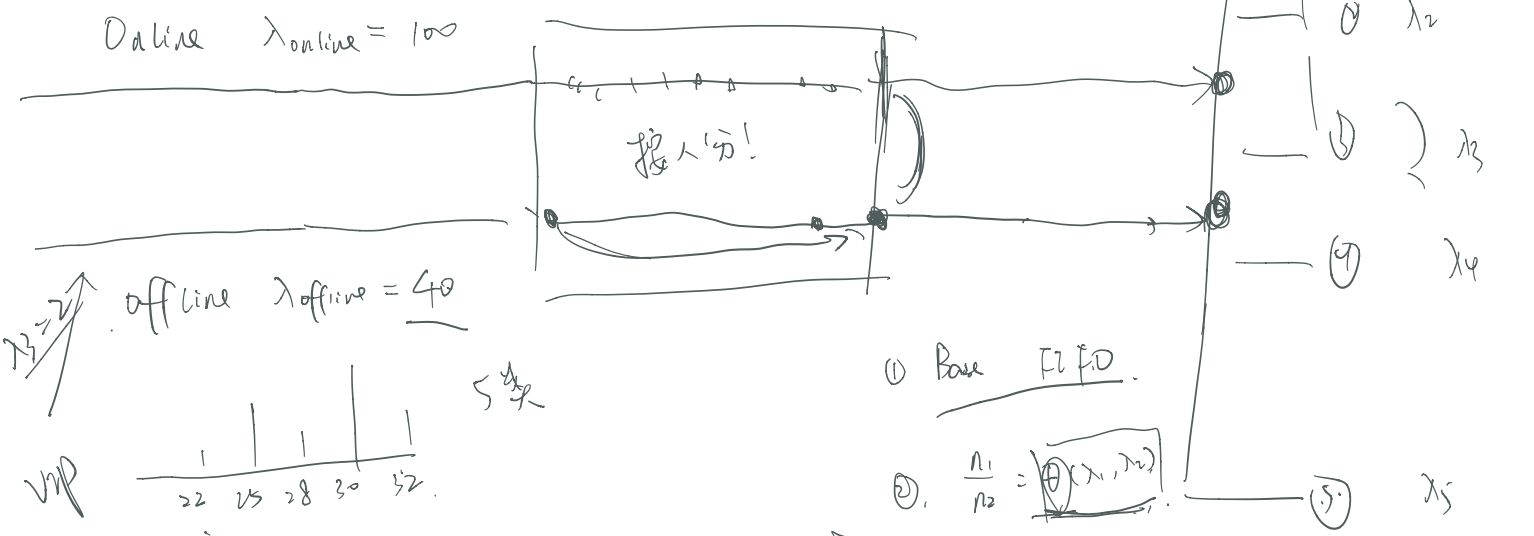
11:00 - 7:00





① Base FIFO.

② $\frac{n_1}{n_2} = \theta(\lambda_1, \lambda_2)$

Obj:

① Max Profit - $\theta_1(\lambda_1, \lambda_2, P_1, P_2)$. θ_1

② Min offline wait Time Avg. θ_2

③ Min Online wait Time Avg. θ_3

④ Max 公平 number/Order θ_4

⑤ Weighted Obj. θ_5