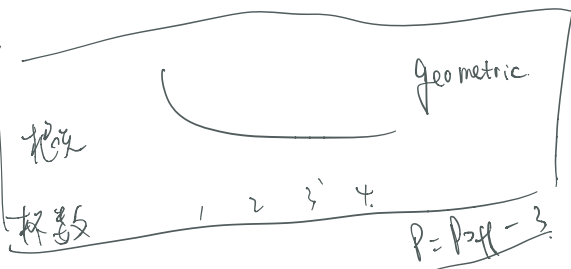
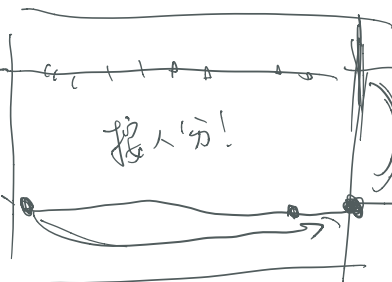


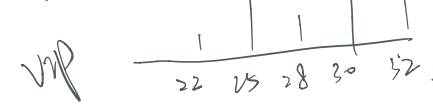
11:00 - 17:00



Online  $\lambda_{online} = 100$



offline  $\lambda_{offline} = 40$



① Base F.F.D.

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

- Obj:
- ①. Max Profit -  $\theta_1(\lambda_1, \lambda_2, p_1, p_2)$   $\theta_1$
  - ②. Min offline wait Time Avg.  $\theta_2$
  - ③. Min Online wait Time Avg.  $\theta_3$
  - ④. Max  $\sum \frac{1}{\lambda_i}$  number/Order  $\theta_4$
  - ⑤. weighted Obj.  $\theta_5$