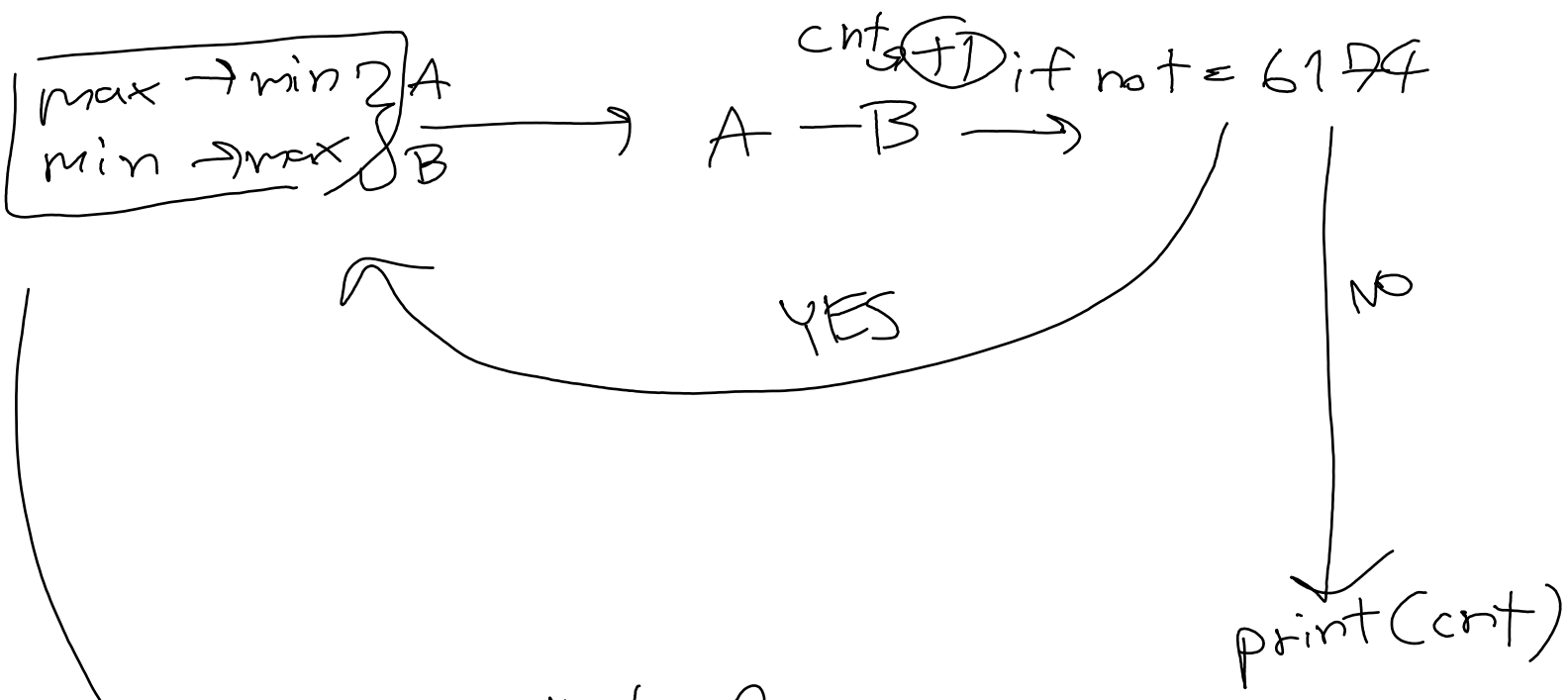



Finding method of sorting number

4544

5444 (1)

4445

0999

5949

4298

Highest 8742

Lowest 2498 or Highest [::-1]

Python Stair

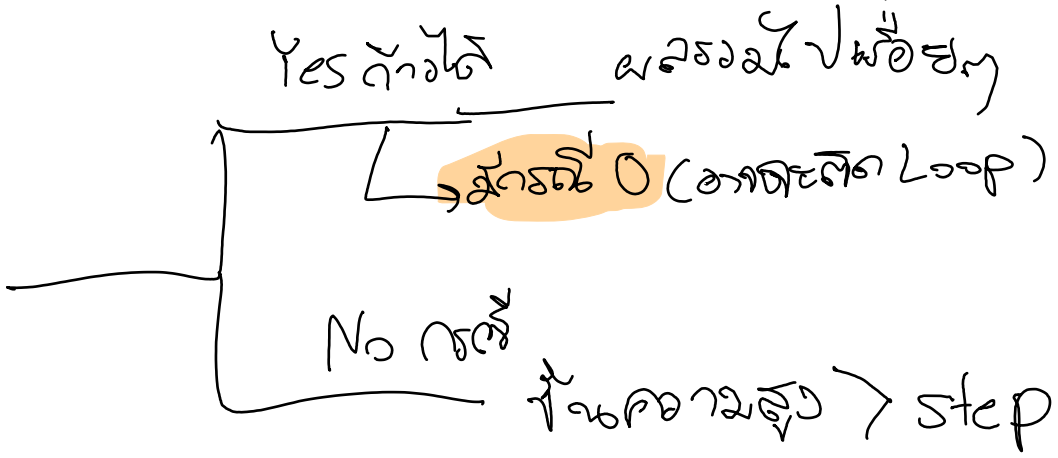
ฝึกการก้าวเป็น ENERGY!  8 - 4

Yes ก้าวได้  ผลรวมไปเพื่อยๆ

→ มีกรณี 0 (อาจจะติด Loop)

No กรณี

ขึ้นความสูง > step



8 max step

| | | | | |
|---|---|---|---|---|
| 6 | 1 | 8 | 4 | 8 |
| 4 | | 10 | 4 | 1 |
| 2 | 1 | 2 | 2 | 1 |
| 3 | | 3 | 2 | 5 |

8 - 6 → 2

8 - 4 → 4

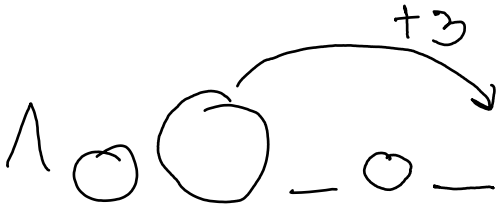
4 - 2 → 2

2 - 3

100|00

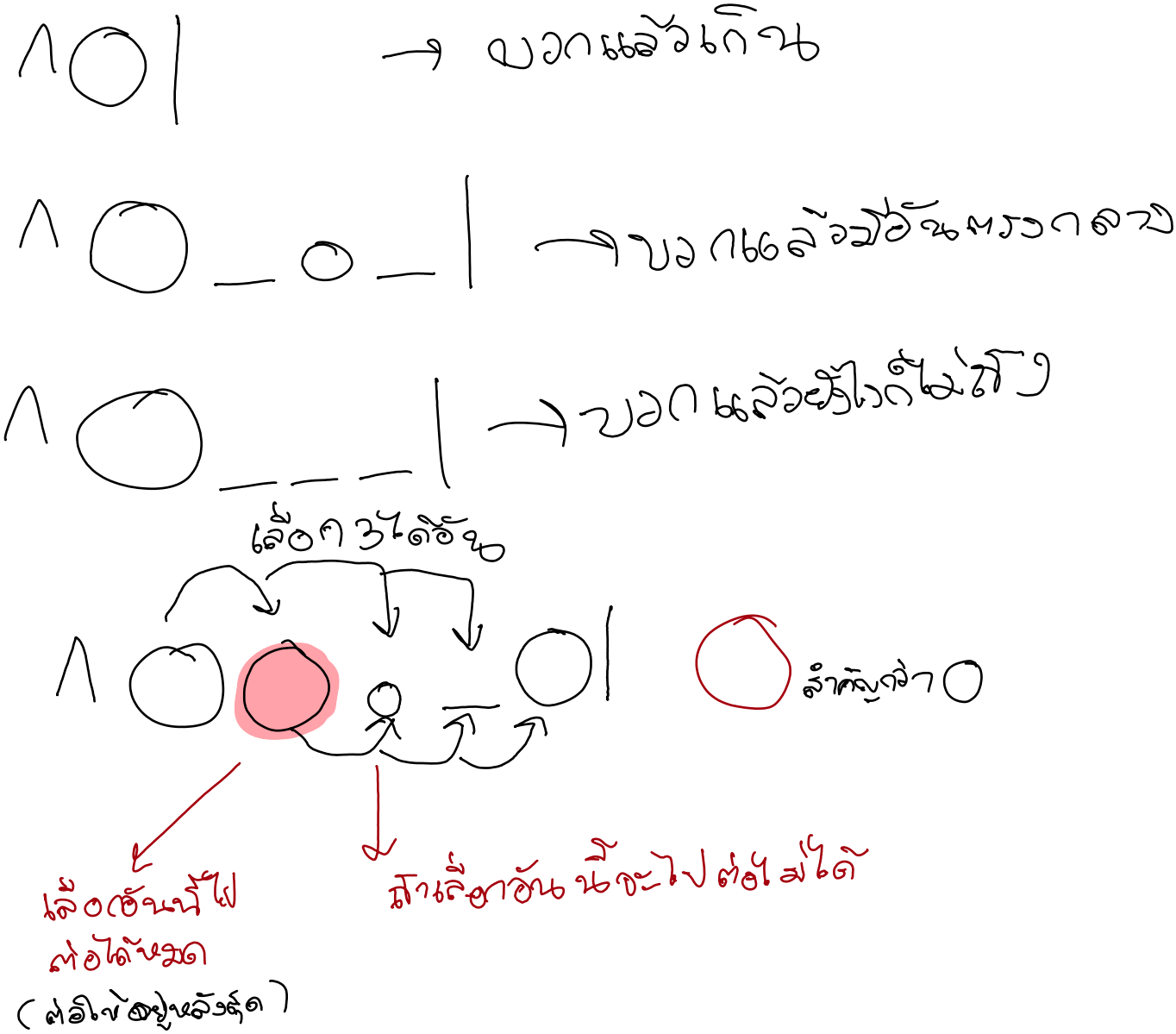
103-81

10381



+3

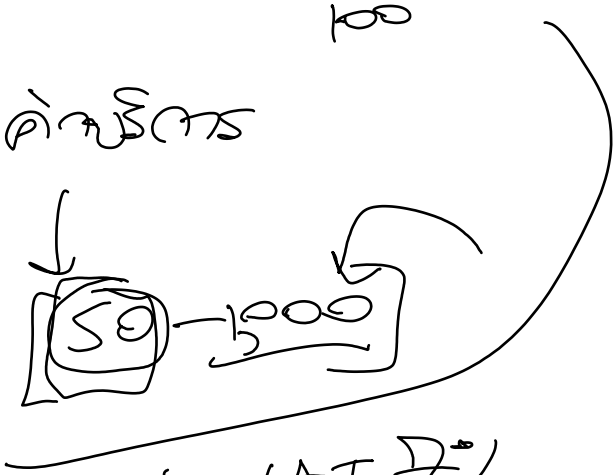
1 0 0 _ 0 _


→ บอกแล้วเกิน
→ บอกแล้วมีอันตรงกลาง
→ บอกแล้วยังไงก็ไม่ถึง
เลือก 3 ได้อัน
สำคัญกว่า
เลือกอันนี้ไป
ต่อได้หมด
(ต่อให้อยู่หลังสุด)
ถ้าเลือกอันนี้จะไปต่อไม่ได้

ค่าบริการ → $\frac{10}{100}$ · Food

ค่าบริการ

[50 — 1,000]



↳ VAT 7%

Input Food

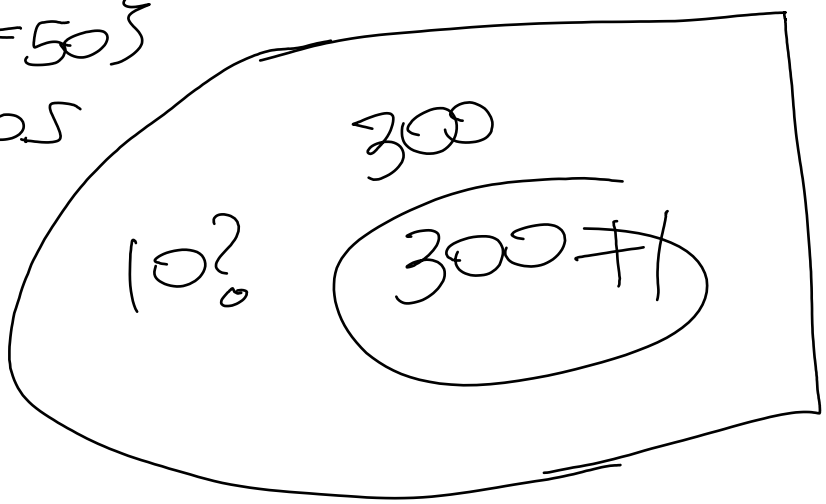
Output Food + บริการ

+ อาหาร

food = 100
service = 50
vat = 10.5

300

10?



300 +/

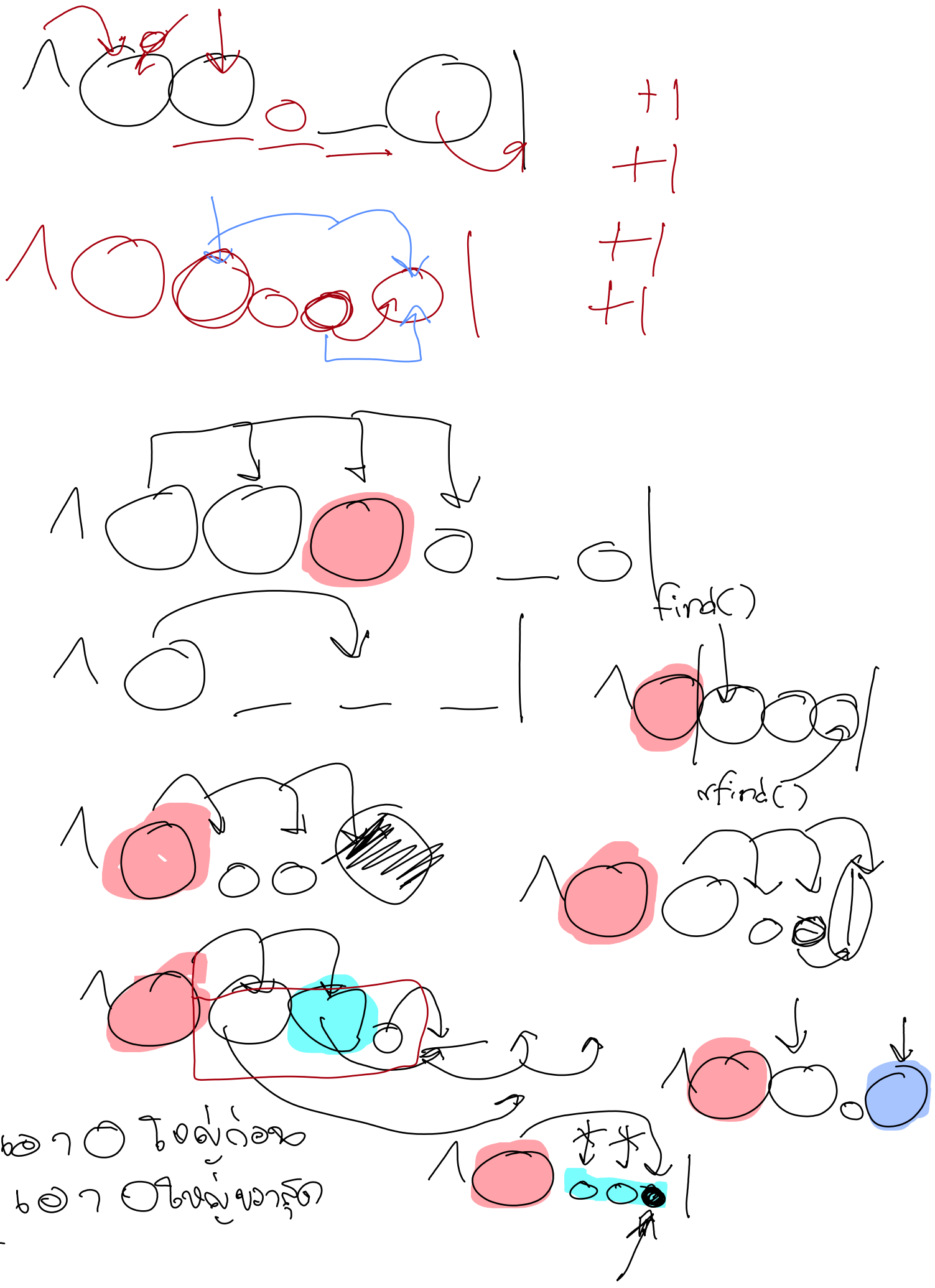
a = b

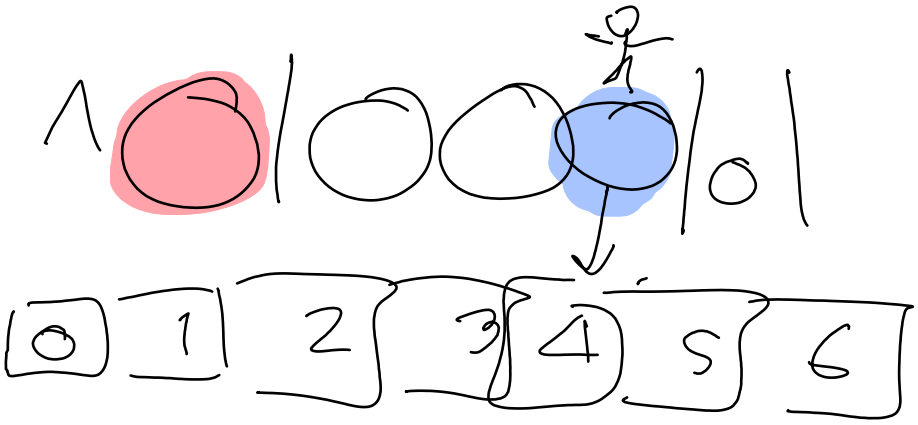
a = 300

b = 300

c = 10

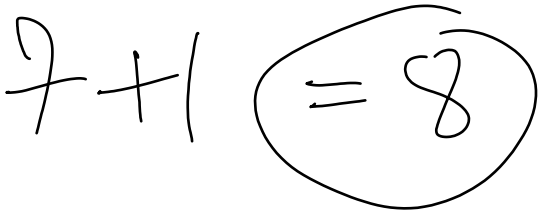
d = 100


+1
+1
+1
+1
find()
rfind()



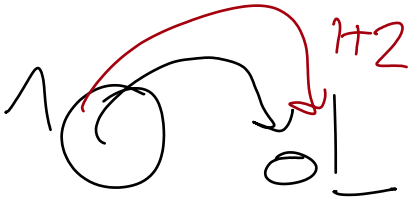

4

POSSIBLE

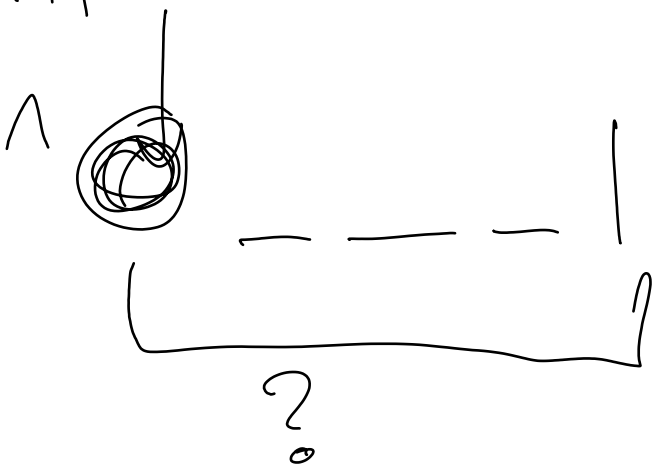


i=2

index +3
+2 ≠ "_"
+1




IMPOSSIBLE



$$\lambda^3 - 7\lambda^2 + 14\lambda - 8$$

$$-\lambda^3 + 7\lambda^2 - 14\lambda + 8 = 0$$

$$(\quad)(\quad)$$