

Problem A : Era Name

Draft : Noda

Solution : Yamaguchi, Yoshino

Comment : Yamaguchi

Constraint

- ❑ Sorry!

- ❑ No constraints in the problem statement...

- ❑ Constraints are these :

- ❑ $1 \leq N \leq 1000$

- ❑ $1 \leq Q \leq 1000$

- ❑ $1 \leq \text{EraBasedYear} \leq \text{WesternYear} \leq 10^9$

- ❑ $1 \leq |\text{EraName}| \leq 16$

- ❑ $1 \leq \text{Query} \leq 10^9$

- ❑ Alphabets only.

Problem in Japanese

□ 与えられること

- 西暦でw年が元号sでe年

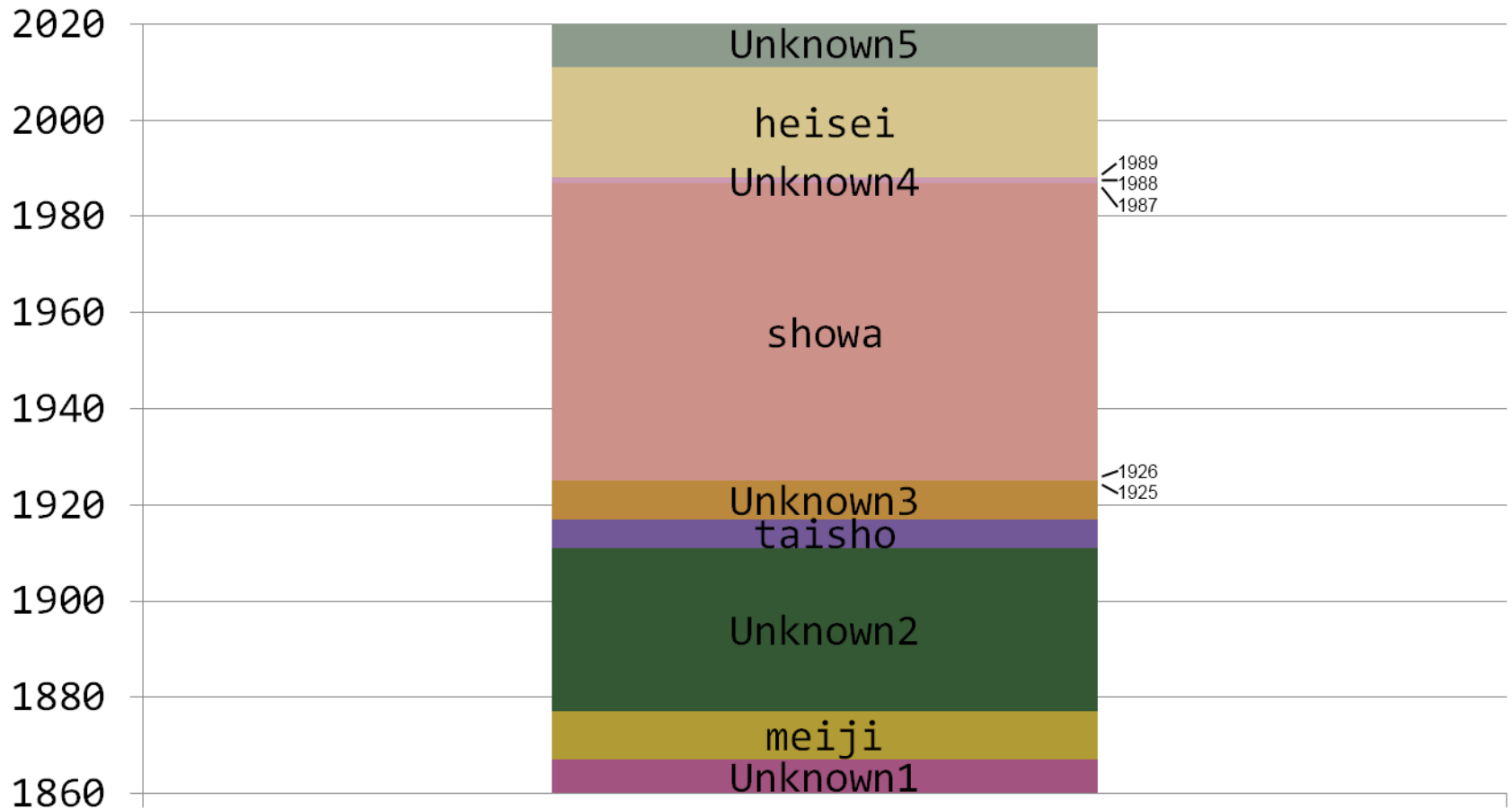
□ 分かること

- 西暦で $w-e+1 \leq y \leq w$ の間は元号がs

□ やること

- 元号と範囲を対応させるリストをつくる
- 毎回リストを調べる \Rightarrow なければUnknown

Sample Test Case 1



Etc.

□ Submit

- First Submit : 0x3f (13 min)
- First Accept : .Watch (14 min)
- Almost All Teams Accepted!

□ Judge's Solution

- Yoshino : 70 lines
- Yamaguchi : 40 lines