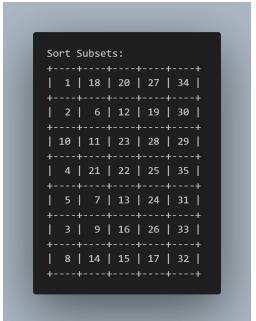


把35個元素,分成了点上 subset 每横行為一個 subset



排序每一横行,並找每行的中位事义

Medians:

20 12 23 22 13 16 15

Sorted Medians:

12 13 15 16 20 22 23

再找中位梦久中的中位梦久

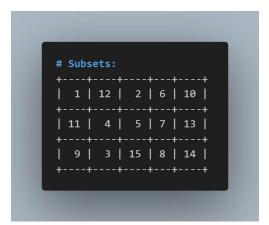
12 13 15 16 20 22 23

S1: 1 12 2 6 10 11 4 5 7 13 9 3 15 8 14

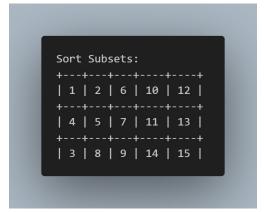
S2·16

S3: 18 27 34 20 30 19 29 28 23 21 25 22 35 31 24 26 33 17 32

|S/| 7= K =7 Prune SZ S3



把15個元素,分成3点上 subset 每横行為一個 subset



排序每一横行,並找每行的中心莫久

Medians:

679

Sorted Medians:

679

再找中位事文中的中位事文

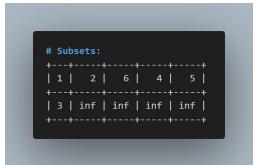
679

S1: 1 2 6 4 5 3

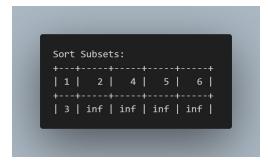
S2: 7

S3: 12 10 11 13 9 15 8 14

|S/| 7= K =7 Prune SZ S3



把6個元素,分成了点上 subset 每横行為一個 subset 最後一行補上 inf



排序每一棱行,並找每行的中位莫久

Medians:

4 inf

Sorted Medians:

4 inf

再找中位募文中的中位募文

4 inf

S1: 1 2 3

S2: 4

S3: 6 5

|S/| 7= k Prune SZ S3