Cantor
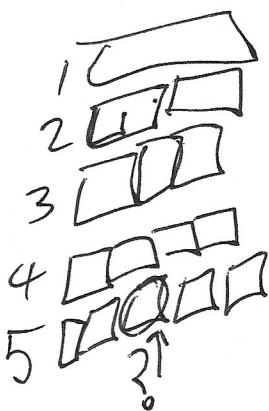## Data Structure

"HelloWorld"...1/1

Conic Section slice?

1/n is a continuous function

Can use partial/neg planks

query 3/5 9/15 12/20 how to debug

set 3/4, 9/12 3 1/2, 1

query would tend forward good? bad?

fast AF tho..

```
3/5  20₂ 41₃ 60 4₀ 80 5₀₀
6₁   22  2⁴  66  32  100
0₁₆                        length
        gus step --?
        40 60        1
        3/5 → 3/4
252  50  #375
3/4  12/20  dummy
```

f/1.5

1/2
3
4
5
?

Q(3/5)

$f(3/5)$ carry push
+
$f(3/4)$ carry push
+
$f(3/3)$ carry push
+
$f(2/2)$ carry push
+
$f(1)$ carry push
+

Return

Query Step/instruction

/MS

unique

ts easy to Build up / Back/redo

Thinking discrete still I mean. sotta get more die. Generalized tho. ambitious tho

retrieve Index data, if got family function cron changes could compress Like goddamn crazy.

Open/create new file

1/tds
edit 1 review
Not full merge save
DIG tds' tds' edit 2 trim expand etc

kinda spatial? tds2