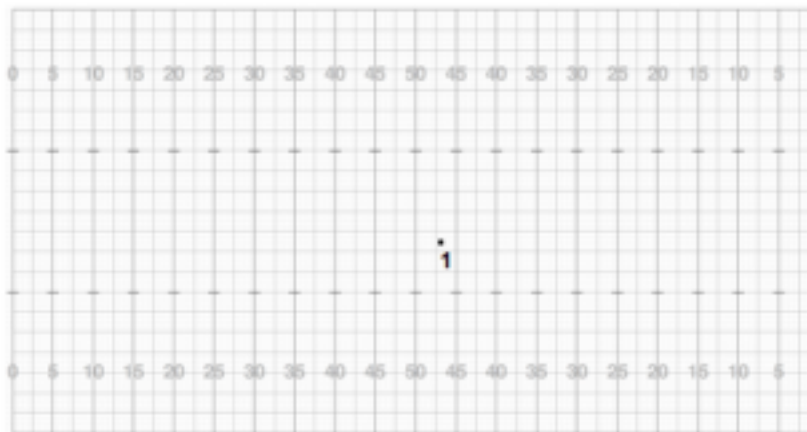


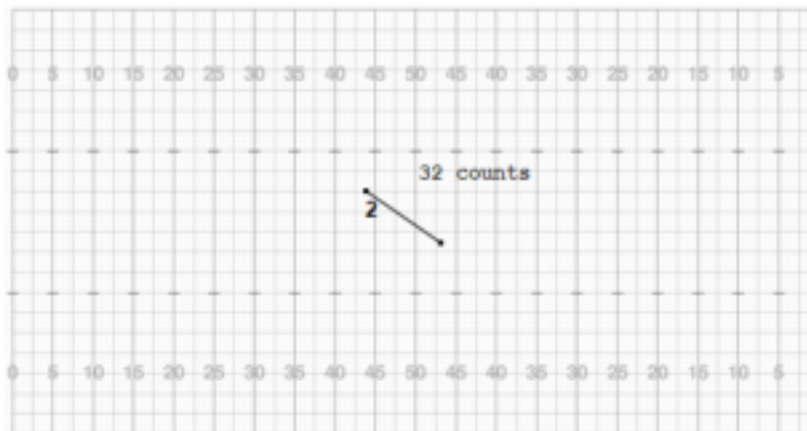
### Set 1

Counts: 0 Side ONE 3.0 INSIDE 45 10.0 FRONT BACK\_HASH



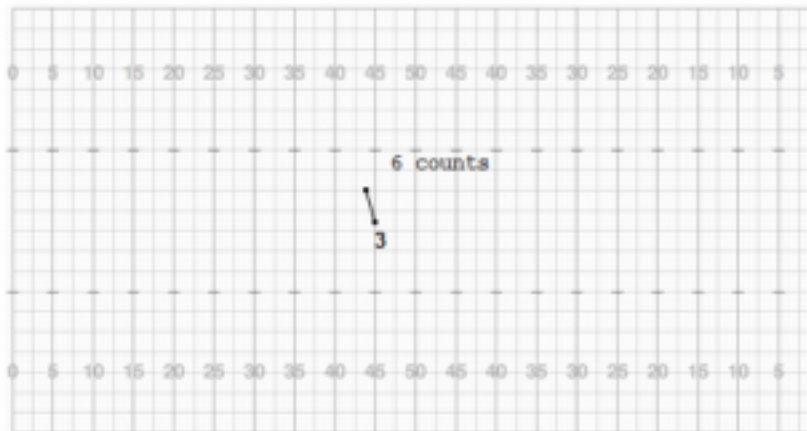
### Set 2

Counts: 32 Side TWO 2.0 OUTSIDE 45 8.0 BEHIND FRONT\_HASH



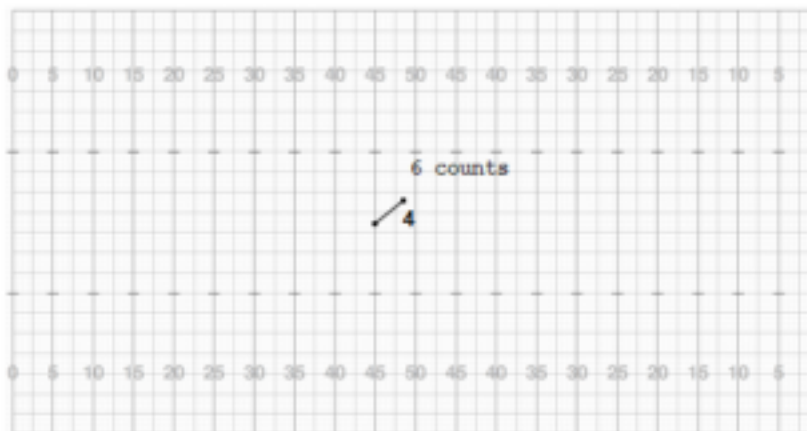
### Set 3

Counts: 6 Side TWO 0.0 OUTSIDE 45 14.0 FRONT BACK\_HASH



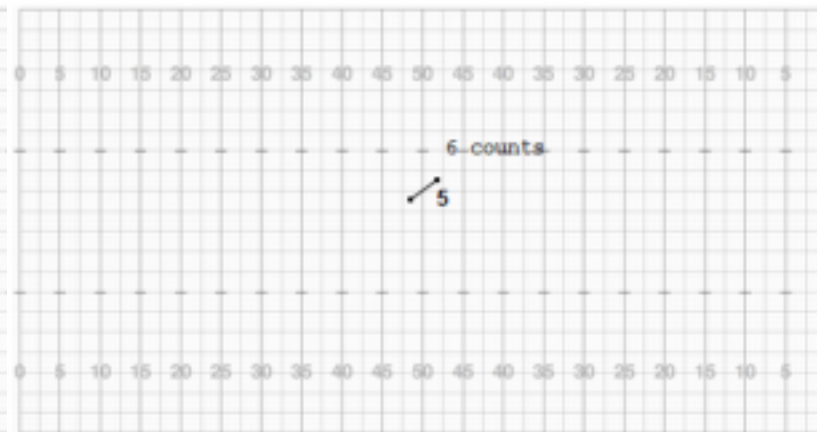
### Set 4

Counts: 6 Side TWO 2.5 OUTSIDE 50 10.0 BEHIND FRONT\_HASH



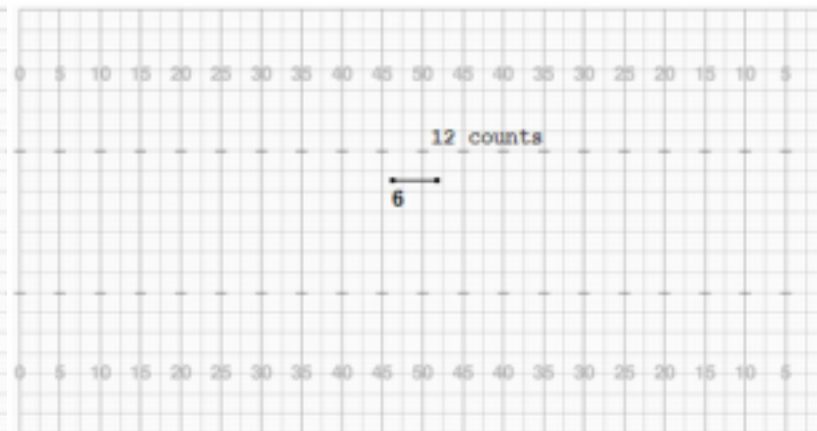
### Set 5

Counts: 6 Side ONE 3.0 OUTSIDE 50 6.0 BEHIND FRONT\_HASH



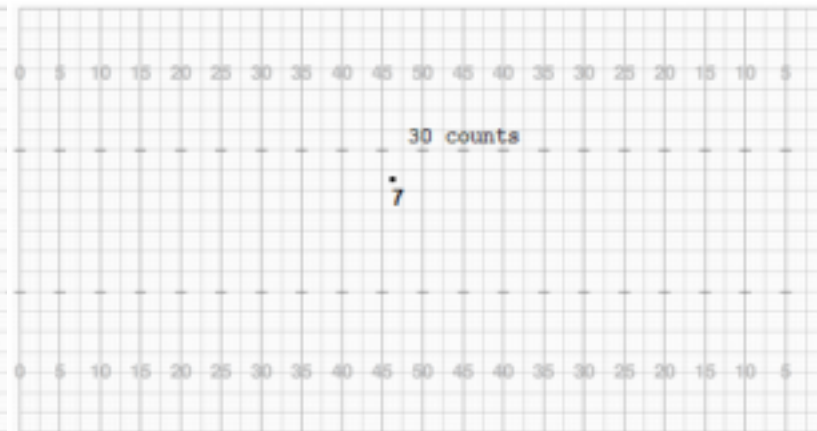
### Set 6

Counts: 12 Side TWO 2.0 INSIDE 45 6.0 BEHIND FRONT\_HASH



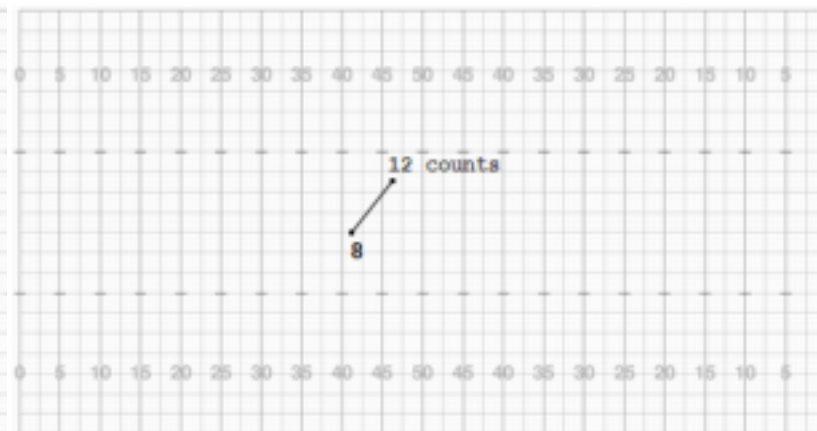
### Set 7

Counts: 30 Side TWO 2.0 INSIDE 45 6.0 BEHIND FRONT\_HASH



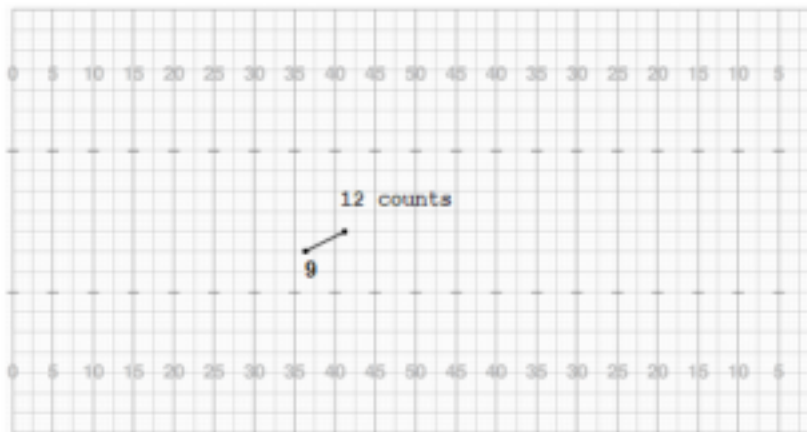
### Set 8

Counts: 12 Side TWO 2.0 INSIDE 40 12.0 FRONT BACK\_HASH



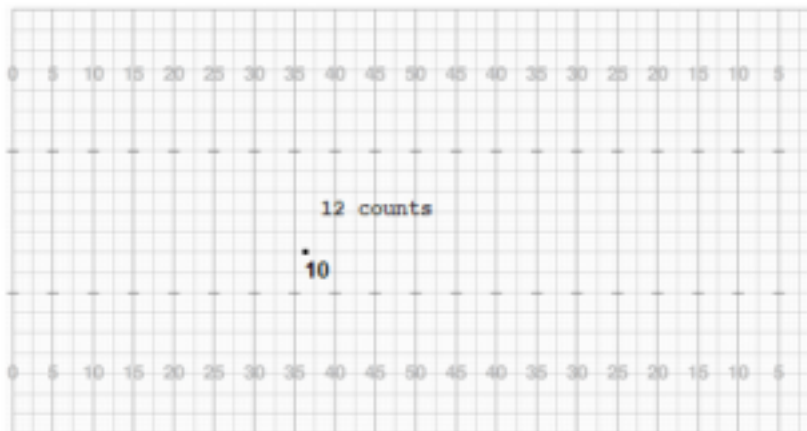
### Set 9

Counts: 12 Side TWO 2.0 INSIDE 35 8.0 FRONT BACK\_HASH



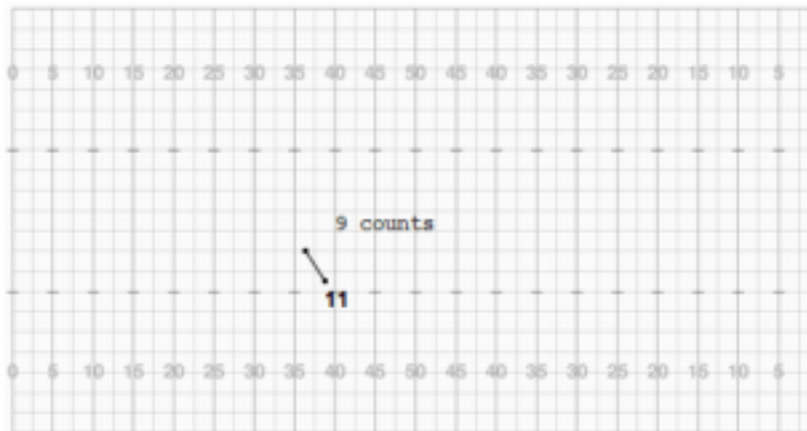
### Set 10

Counts: 12 Side TWO 2.0 INSIDE 35 8.0 FRONT BACK\_HASH



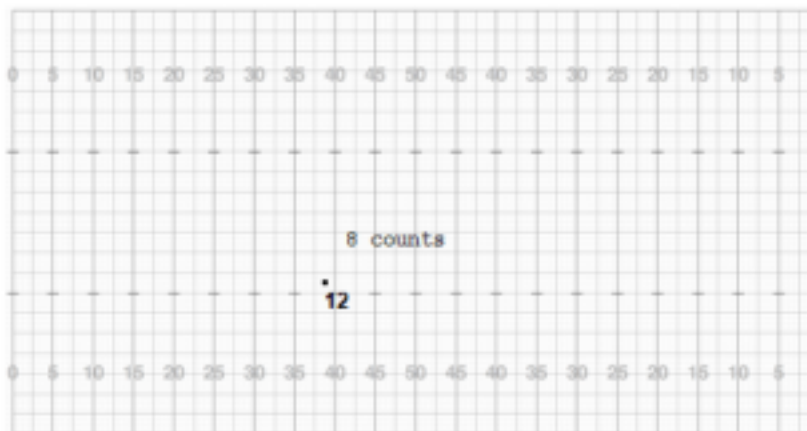
### Set 11

Counts: 9 Side TWO 2.0 OUTSIDE 40 2.0 FRONT BACK\_HASH



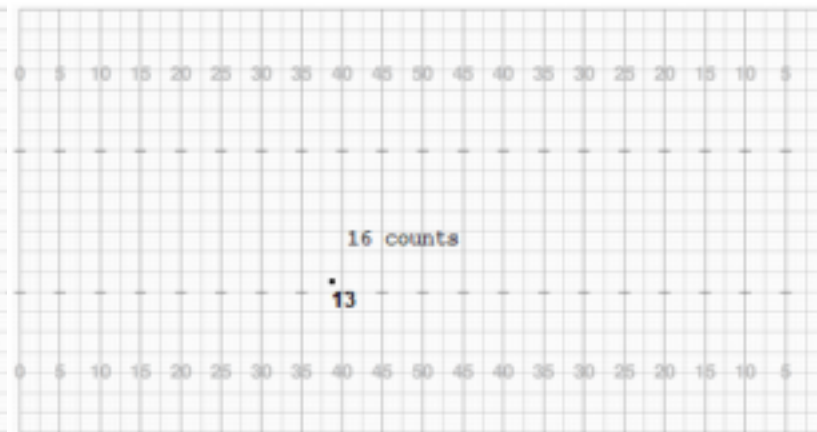
### Set 12

Counts: 8 Side TWO 2.0 OUTSIDE 40 2.0 FRONT BACK\_HASH



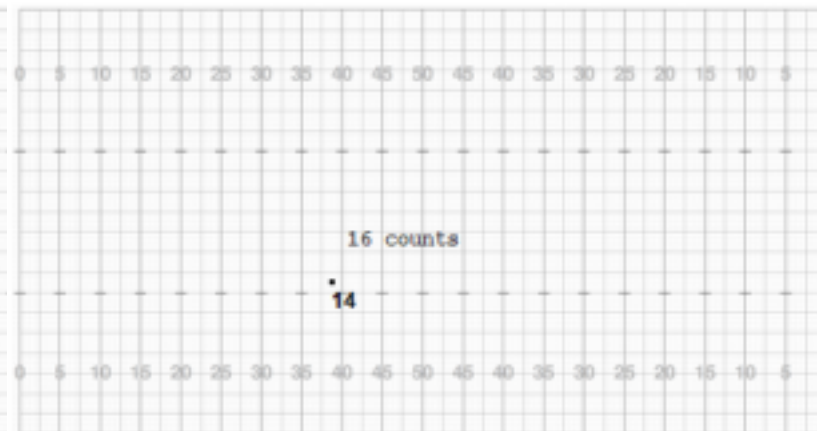
### Set 13

Counts: 16 Side TWO 2.0 OUTSIDE 40 2.0 FRONT BACK\_HASH



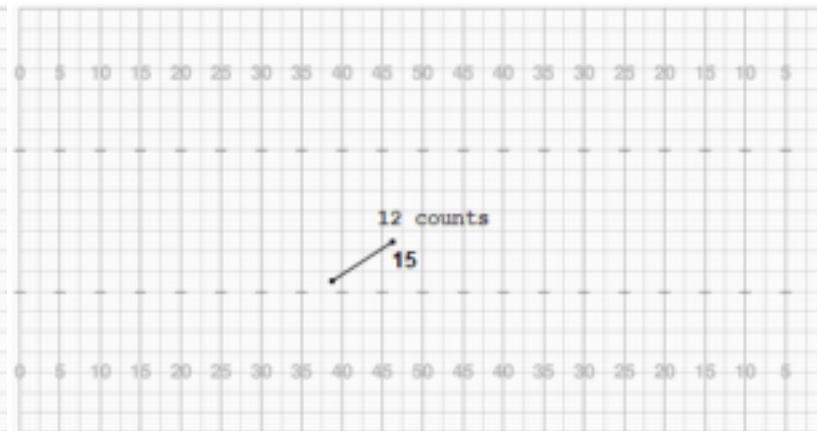
### Set 14

Counts: 16 Side TWO 2.0 OUTSIDE 40 2.0 FRONT BACK\_HASH



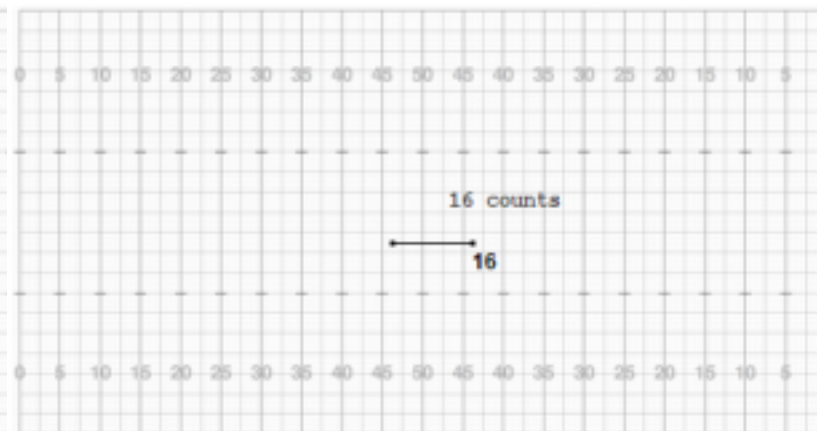
### Set 15

Counts: 12 Side TWO 2.0 INSIDE 45 10.0 FRONT BACK\_HASH



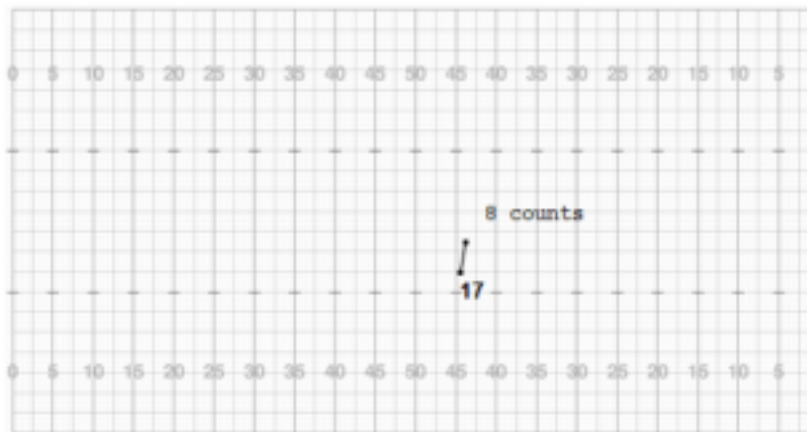
### Set 16

Counts: 16 Side ONE 2.0 OUTSIDE 45 10.0 FRONT BACK\_HASH



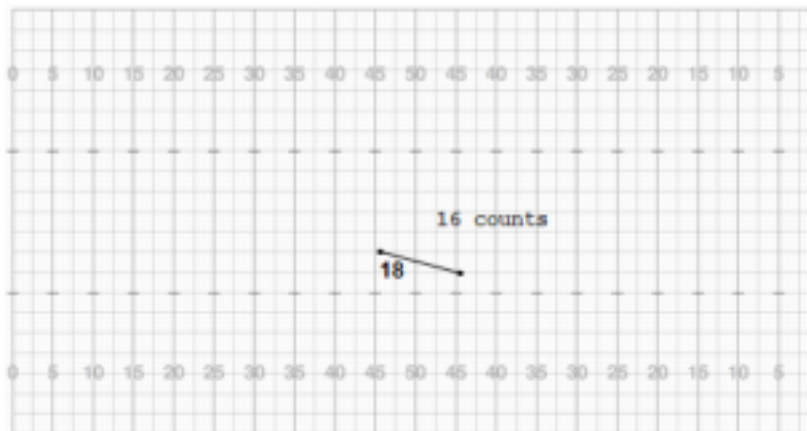
### Set 17

Counts: 8 Side ONE 1.0 OUTSIDE 45 4.0 FRONT BACK\_HASH



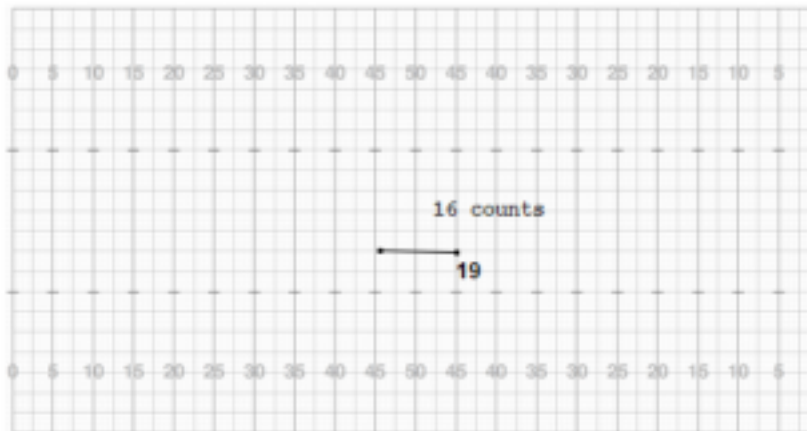
### Set 18

Counts: 16 Side TWO 1.0 INSIDE 45 8.0 FRONT BACK\_HASH



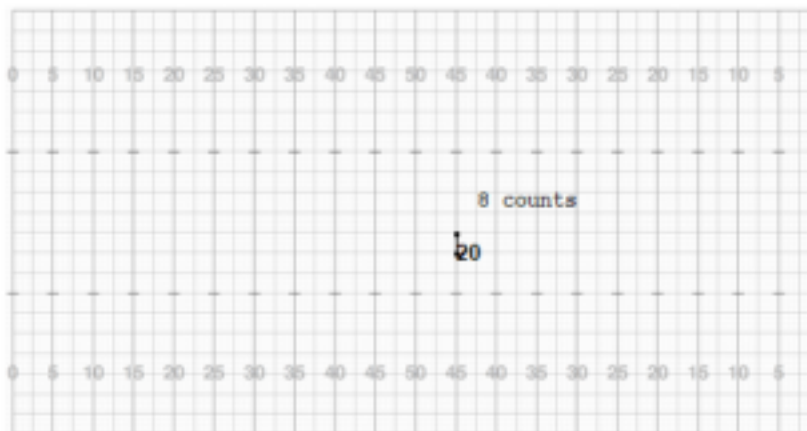
### Set 19

Counts: 16 Side ONE 0.0 OUTSIDE 45 7.75 FRONT BACK\_HASH



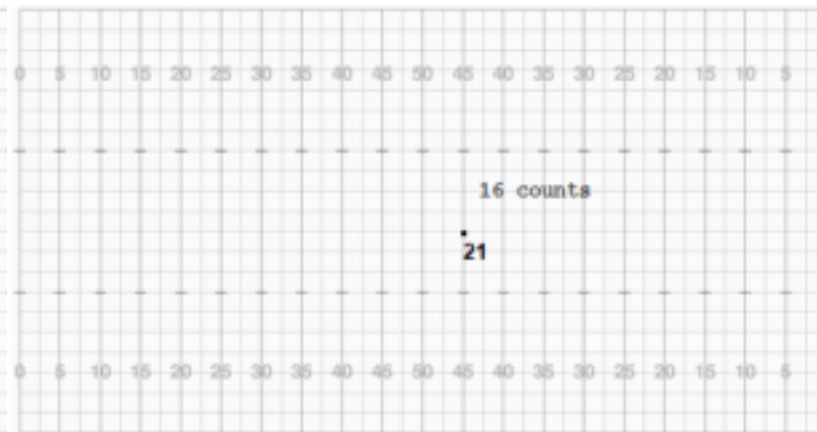
### Set 20

Counts: 8 Side ONE 0.0 OUTSIDE 45 11.75 FRONT BACK\_HASH



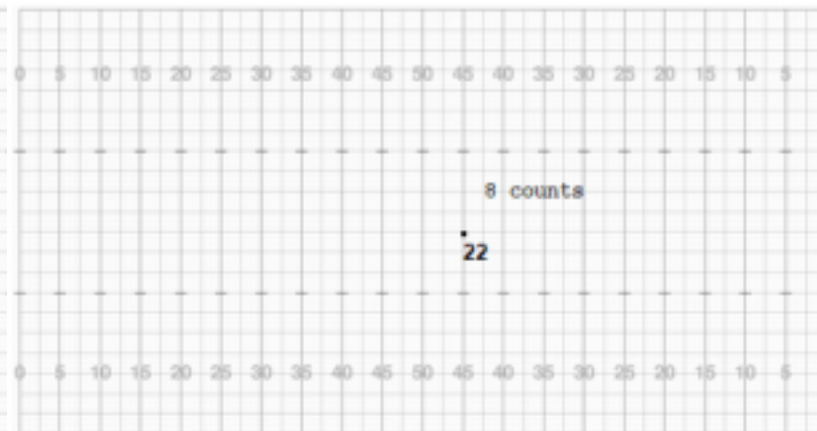
### Set 21

Counts: 16 Side ONE 0.0 OUTSIDE 45 11.75 FRONT BACK\_HASH



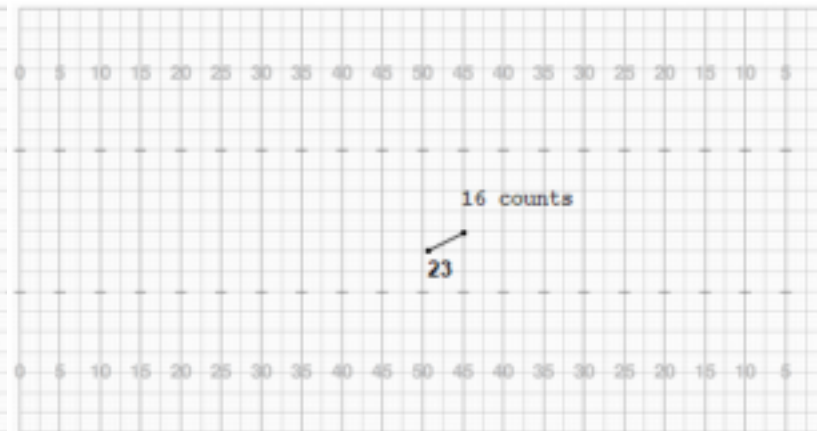
### Set 22

Counts: 8 Side ONE 0.0 OUTSIDE 45 11.75 FRONT BACK\_HASH



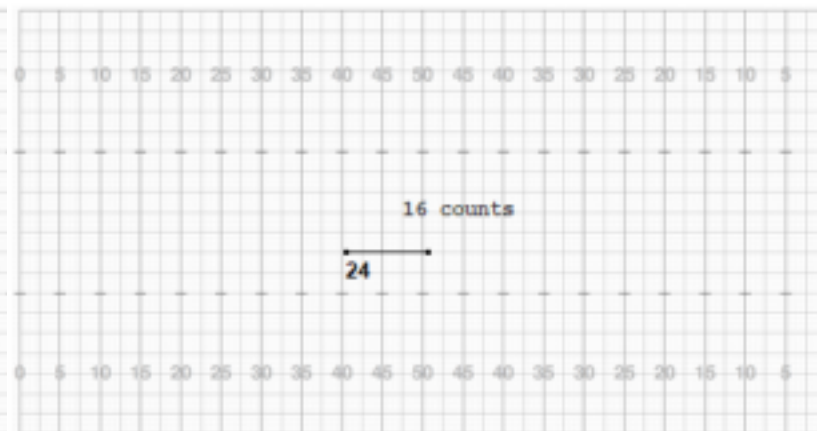
### Set 23

Counts: 16 Side ONE 1.0 OUTSIDE 50 8.0 FRONT BACK\_HASH



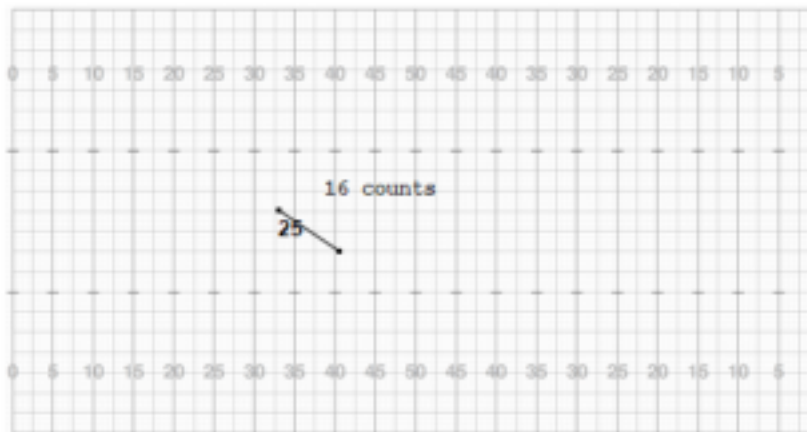
### Set 24

Counts: 16 Side TWO 1.0 INSIDE 40 8.0 FRONT BACK\_HASH



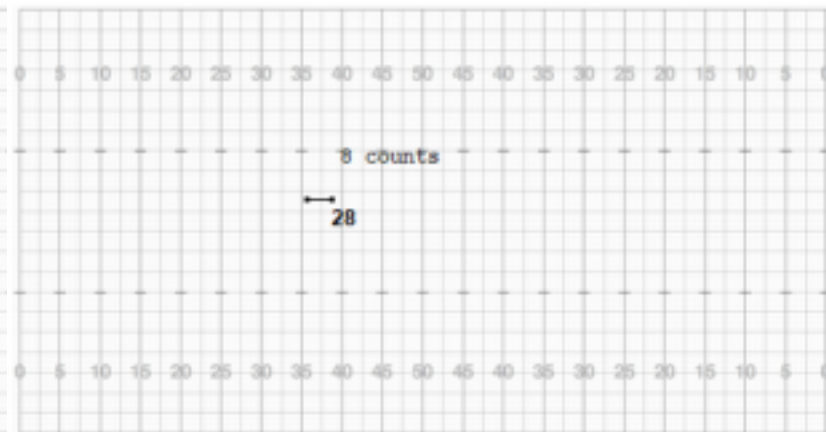
### Set 25

Counts: 16 Side TWO 3.0 OUTSIDE 35 12.0 BEHIND FRONT\_HASH



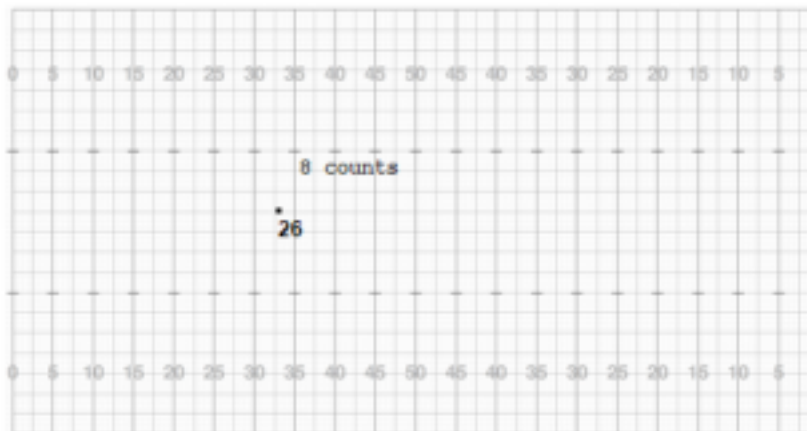
### Set 28

Counts: 8 Side TWO 2.0 OUTSIDE 40 10.0 BEHIND FRONT\_HASH



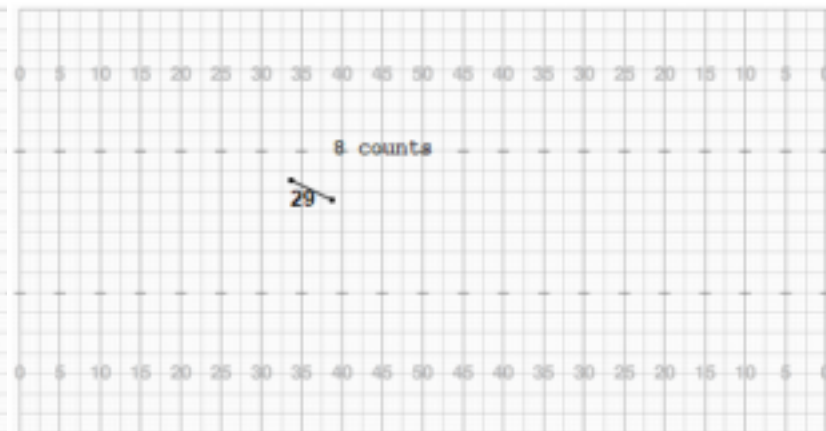
### Set 26

Counts: 8 Side TWO 3.0 OUTSIDE 35 12.0 BEHIND FRONT\_HASH



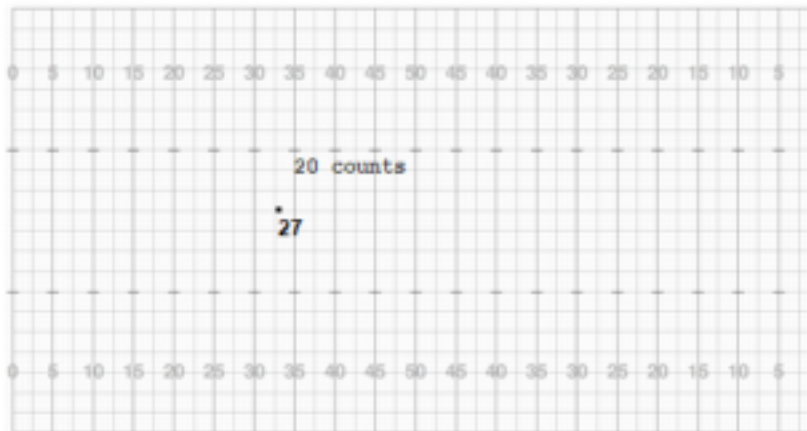
### Set 29

Counts: 8 Side TWO 2.0 OUTSIDE 35 6.0 BEHIND FRONT\_HASH



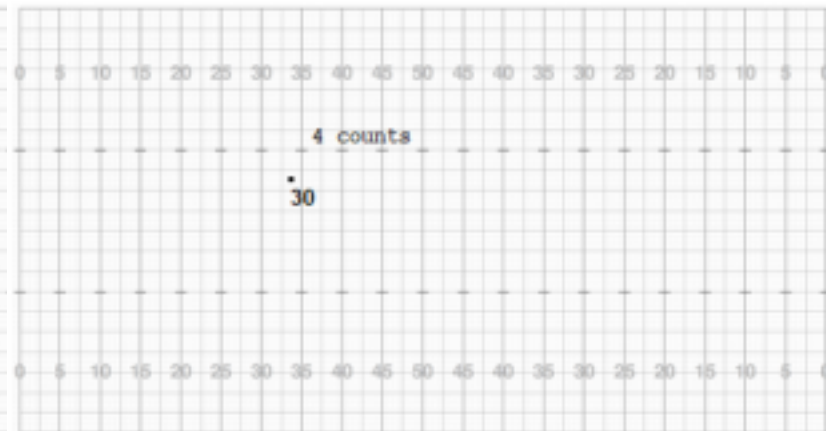
### Set 27

Counts: 20 Side TWO 3.0 OUTSIDE 35 12.0 BEHIND FRONT\_HASH



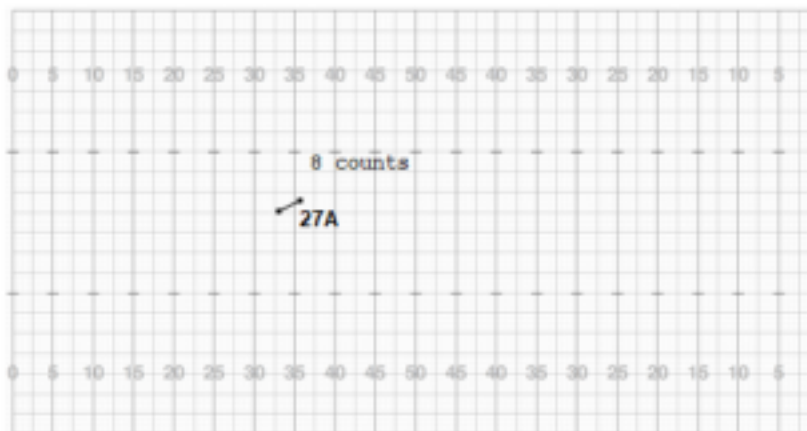
### Set 30

Counts: 4 Side TWO 2.0 OUTSIDE 35 6.0 BEHIND FRONT\_HASH



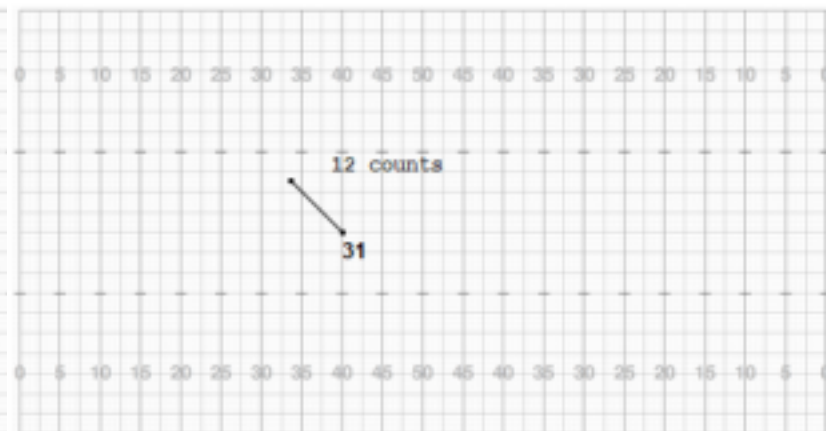
### Set 27A

Counts: 8 Side TWO 1.0 INSIDE 35 10.0 BEHIND FRONT\_HASH



### Set 31

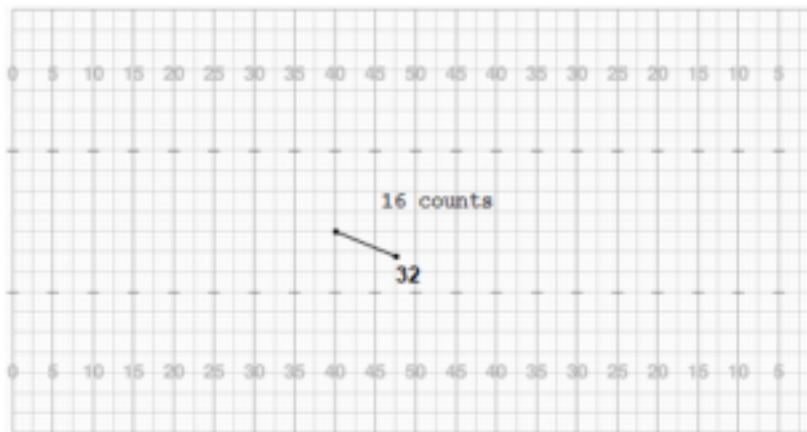
Counts: 12 Side TWO 0.0 OUTSIDE 40 12.0 FRONT BACK\_HASH





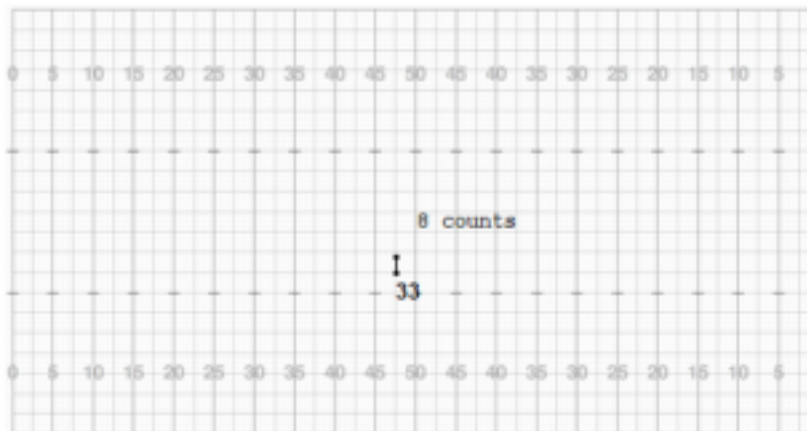
### Set 32

Counts: 16 Side TWO 4.0 OUTSIDE 50 7.0 FRONT BACK\_HASH



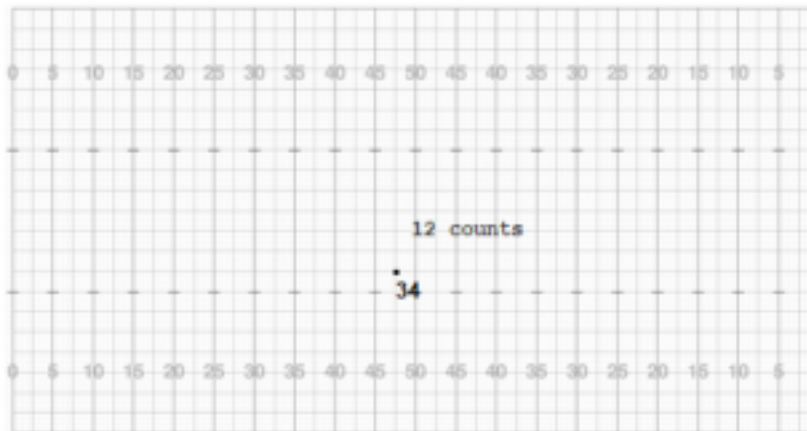
### Set 33

Counts: 8 Side TWO 4.0 OUTSIDE 50 4.0 FRONT BACK\_HASH



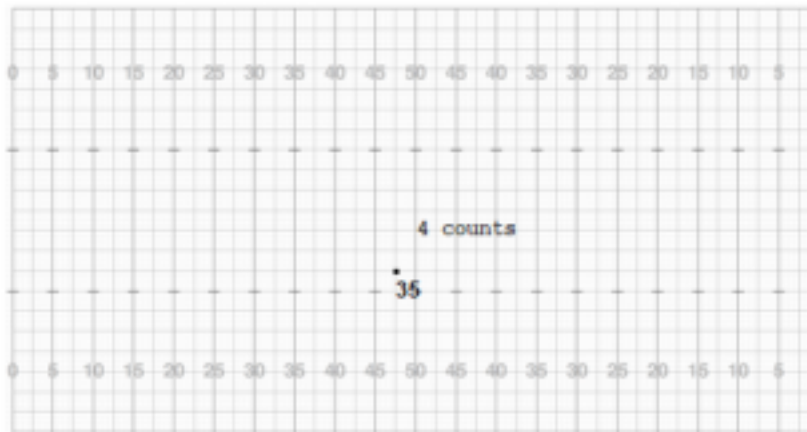
### Set 34

Counts: 12 Side TWO 4.0 OUTSIDE 50 4.0 FRONT BACK\_HASH



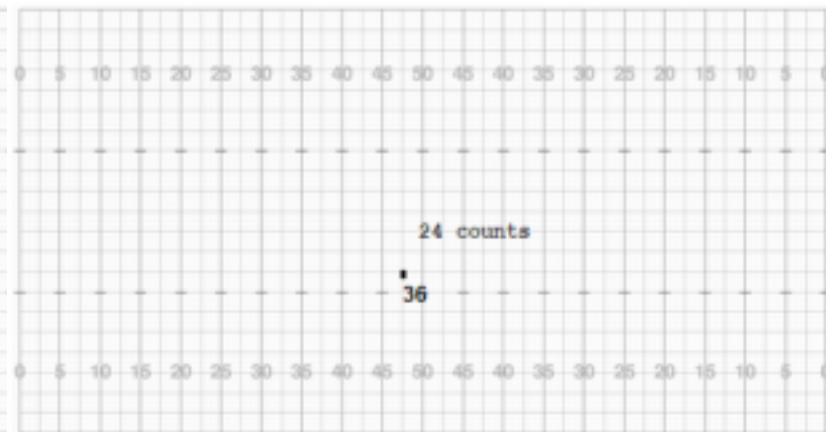
### Set 35

Counts: 4 Side TWO 4.0 OUTSIDE 50 4.0 FRONT BACK\_HASH



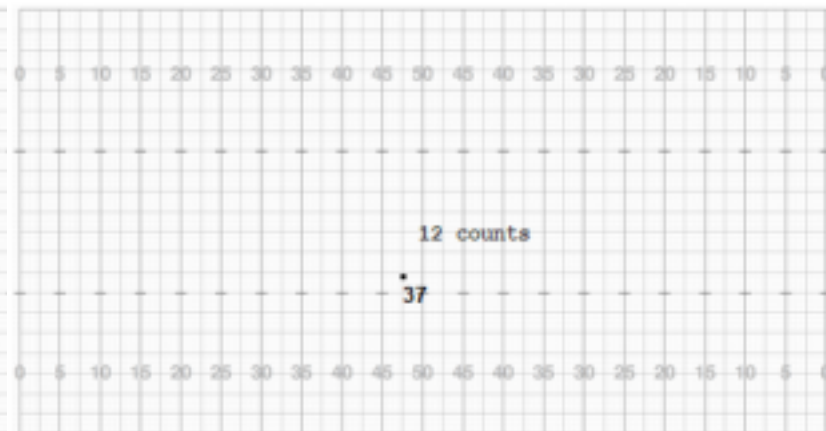
### Set 36

Counts: 24 Side TWO 4.0 OUTSIDE 50 3.0 FRONT BACK\_HASH



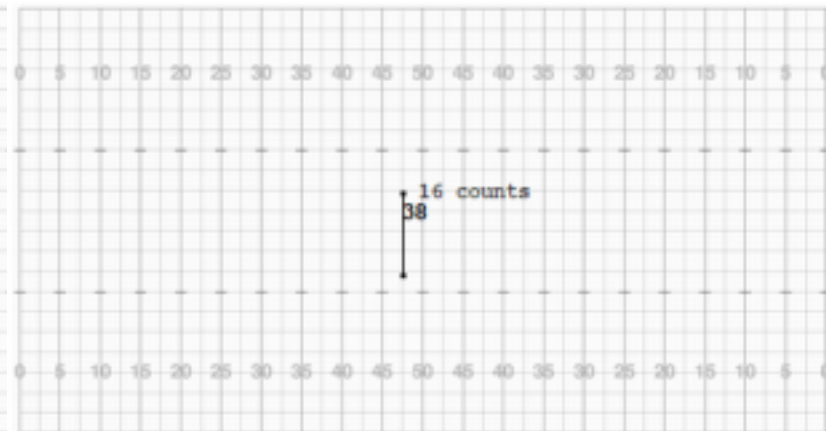
### Set 37

Counts: 12 Side TWO 4.0 OUTSIDE 50 3.0 FRONT BACK\_HASH



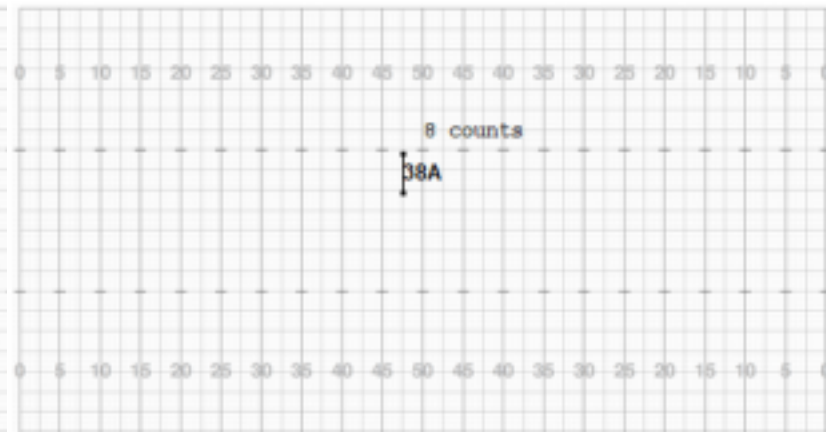
### Set 38

Counts: 16 Side TWO 4.0 OUTSIDE 50 9.0 BEHIND FRONT\_HASH



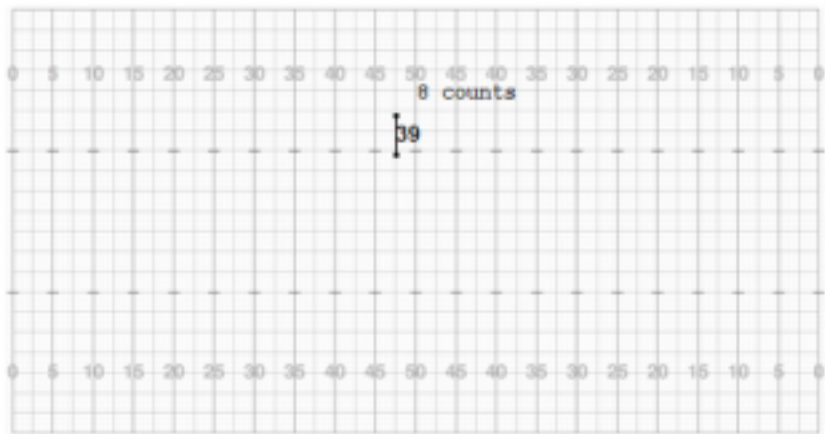
### Set 38A

Counts: 8 Side TWO 4.0 OUTSIDE 50 1.0 BEHIND FRONT\_HASH



### Set 39

Counts: 8 Side TWO 4.0 OUTSIDE 50 7.0 FRONT FRONT\_HASH



### Set 40

Counts: 16 Side TWO 4.0 OUTSIDE 50 7.0 FRONT FRONT\_HASH

