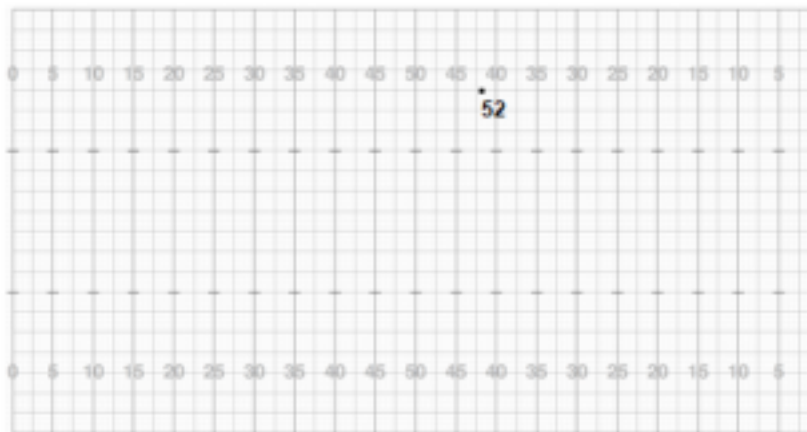


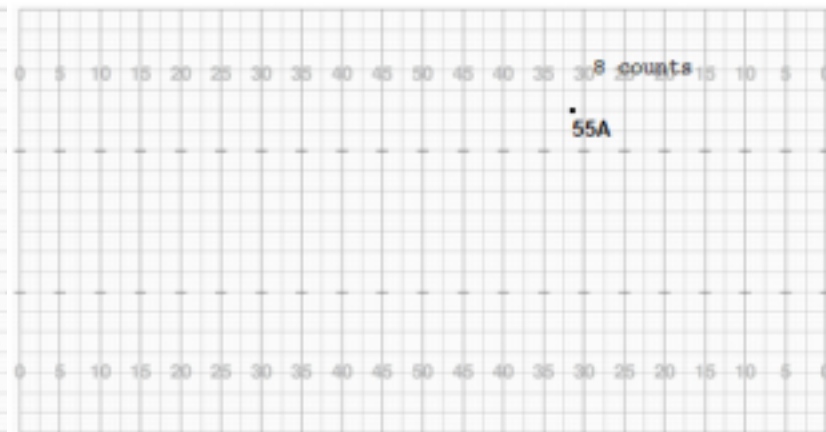
Set 52

Counts: 0 Side ONE 3.0 INSIDE 40 12.0 FRONT FRONT_HASH



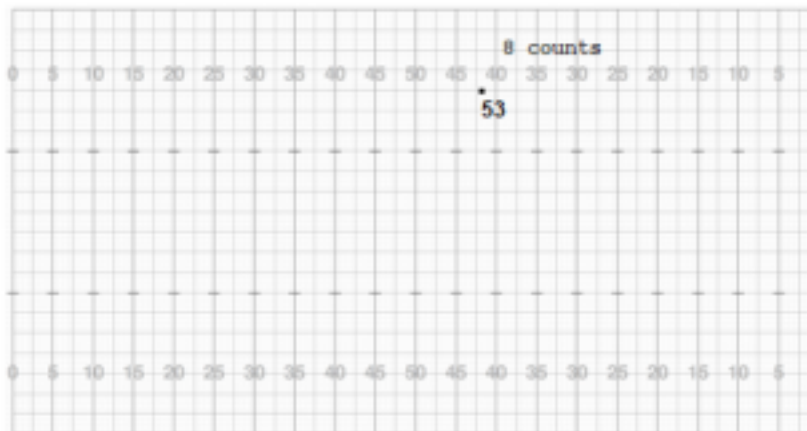
Set 55A

Counts: 8 Side ONE 2.25 INSIDE 30 8.0 FRONT FRONT_HASH



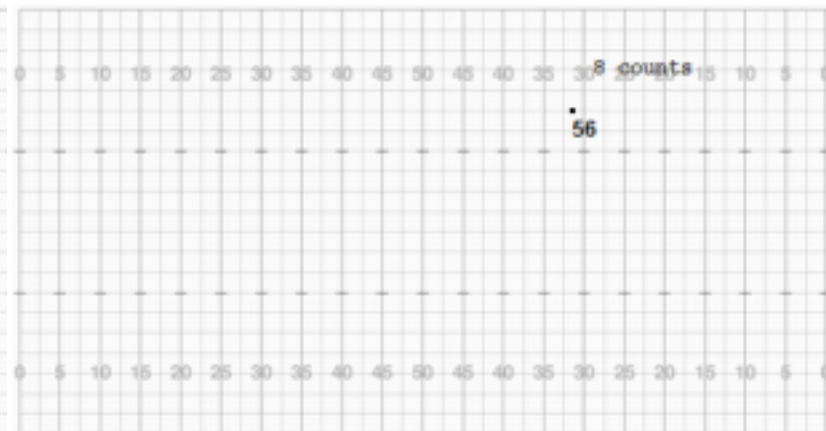
Set 53

Counts: 8 Side ONE 3.0 INSIDE 40 12.0 FRONT FRONT_HASH



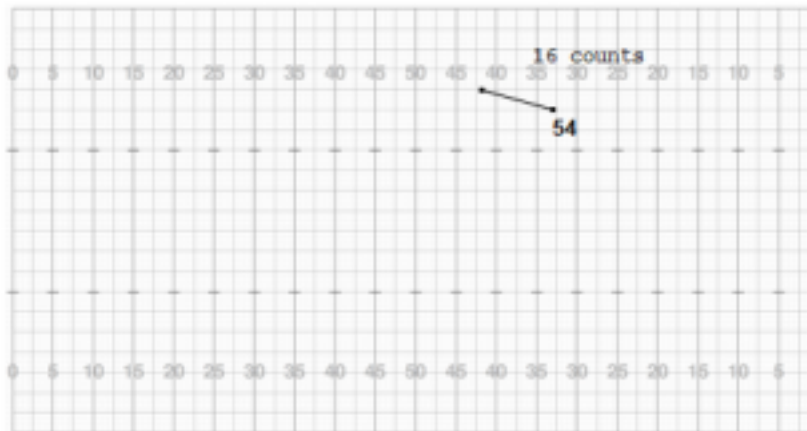
Set 56

Counts: 8 Side ONE 2.25 INSIDE 30 8.0 FRONT FRONT_HASH



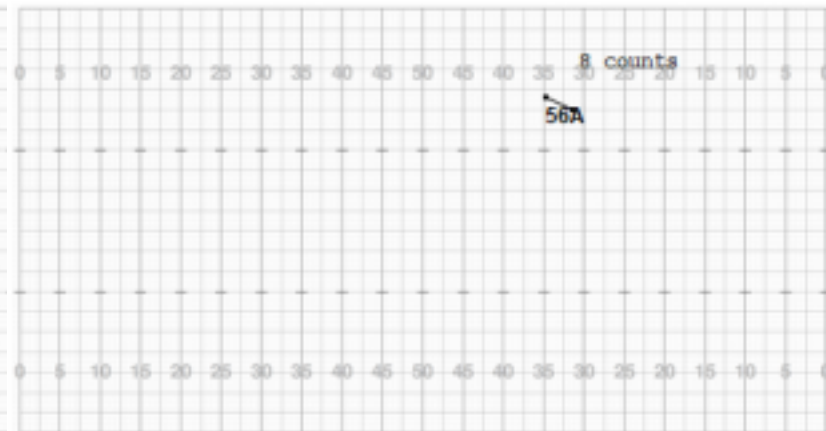
Set 54

Counts: 16 Side ONE 3.25 OUTSIDE 35 8.0 FRONT FRONT_HASH



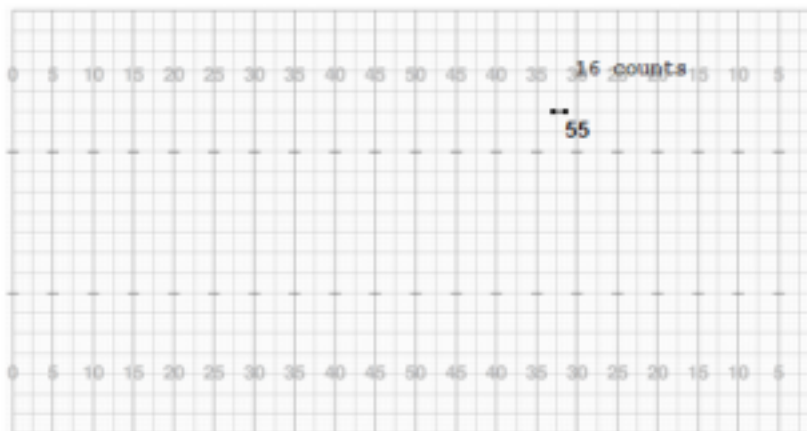
Set 56A

Counts: 8 Side ONE 0.25 OUTSIDE 35 10.25 FRONT FRONT_HASH



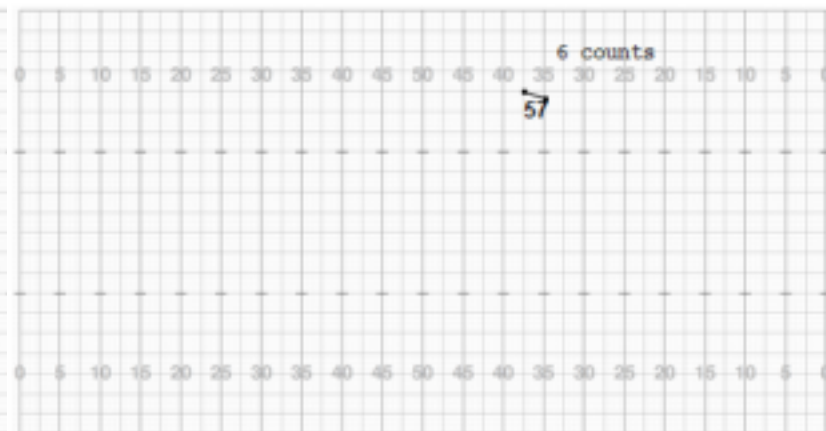
Set 55

Counts: 16 Side ONE 2.25 INSIDE 30 8.0 FRONT FRONT_HASH



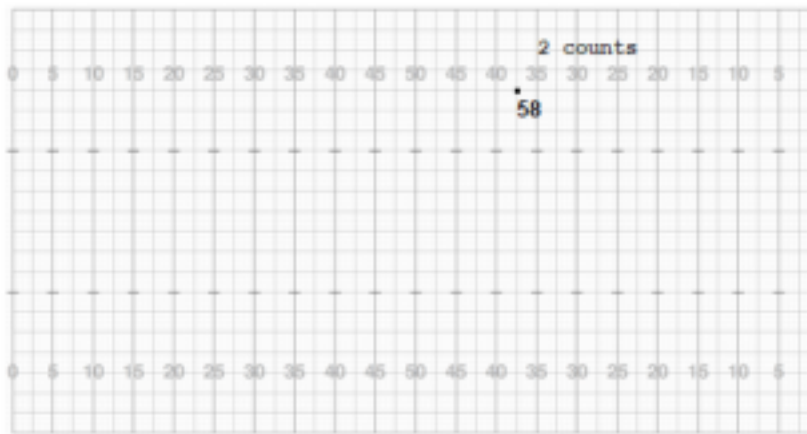
Set 57

Counts: 6 Side ONE 4.0 INSIDE 35 12.0 FRONT FRONT_HASH



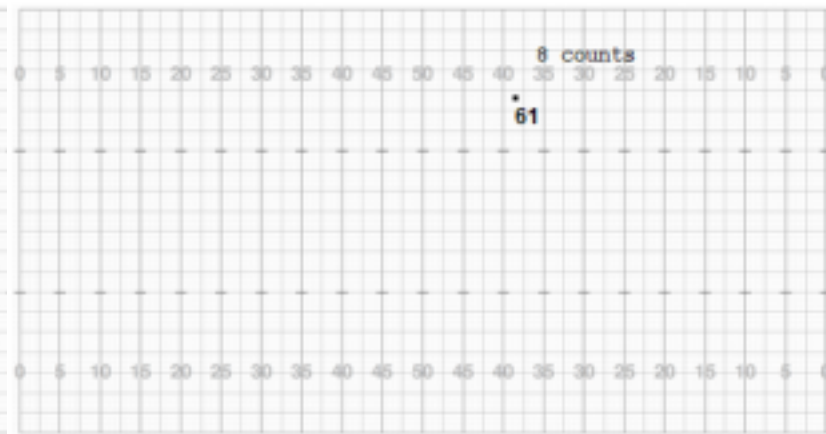
Set 58

Counts: 2 Side ONE 4.0 INSIDE 35 12.0 FRONT FRONT_HASH



Set 61

Counts: 8 Side ONE 2.5 OUTSIDE 40 10.5 FRONT FRONT_HASH



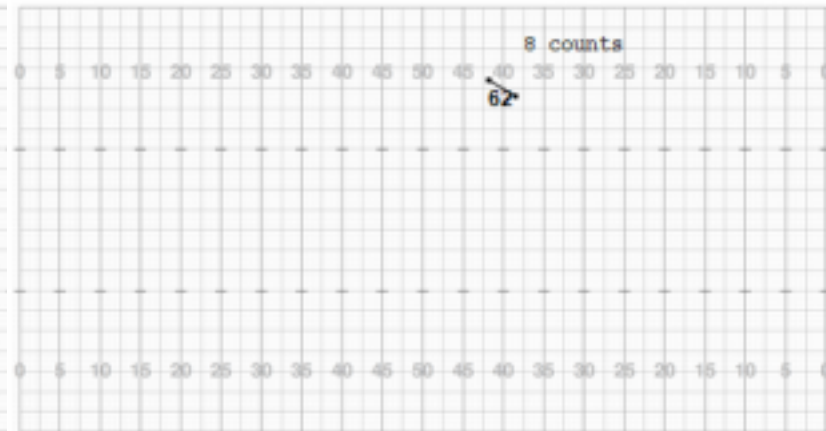
Set 58A

Counts: 12 Side ONE 4.0 INSIDE 35 12.0 FRONT FRONT_HASH



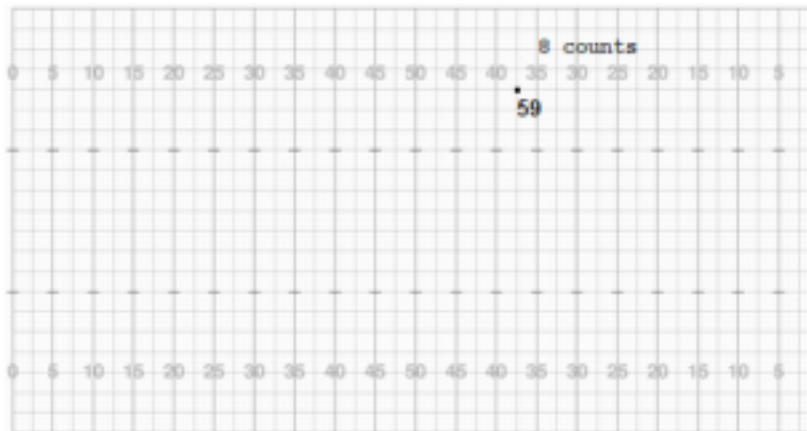
Set 62

Counts: 8 Side ONE 2.75 INSIDE 40 13.75 FRONT FRONT_HASH



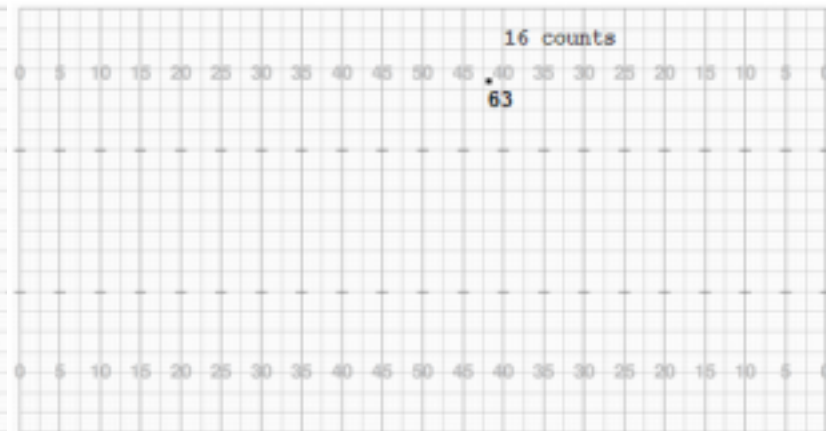
Set 59

Counts: 8 Side ONE 4.0 INSIDE 35 12.0 FRONT FRONT_HASH



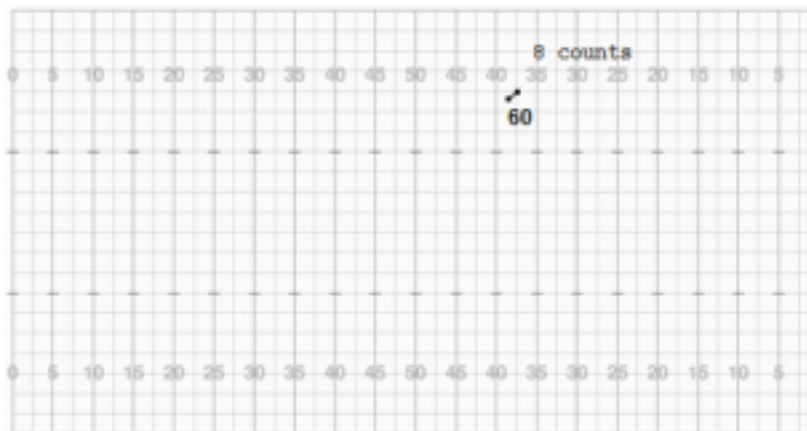
Set 63

Counts: 16 Side ONE 2.75 INSIDE 40 13.75 FRONT FRONT_HASH



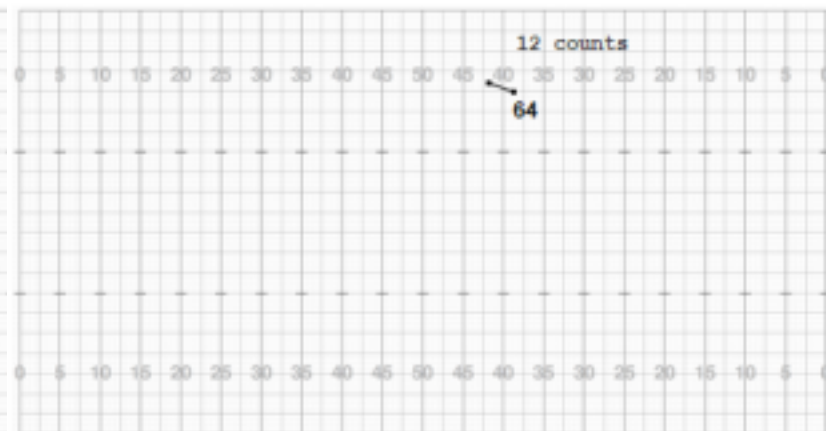
Set 60

Counts: 8 Side ONE 2.5 OUTSIDE 40 10.5 FRONT FRONT_HASH



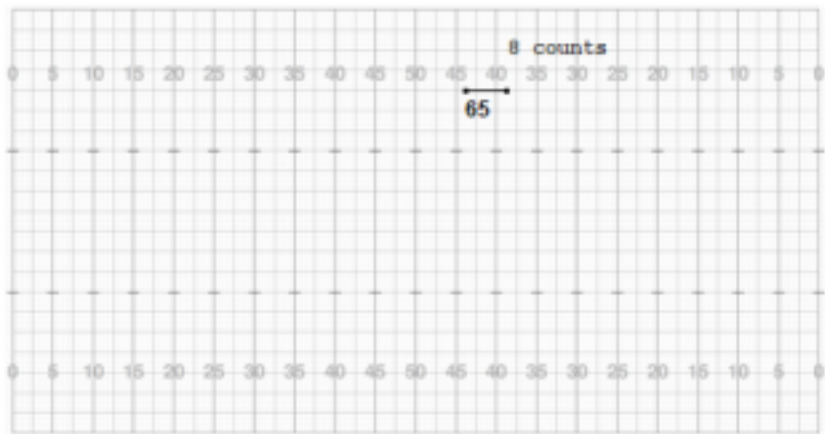
Set 64

Counts: 12 Side ONE 2.0 OUTSIDE 40 12.0 FRONT FRONT_HASH



Set 65

Counts: 8 Side ONE 2.0 OUTSIDE 45 12.0 FRONT FRONT_HASH



Set 66

Counts: 24 Side ONE 2.0 OUTSIDE 45 12.0 FRONT FRONT_HASH

