

# Counting in the Neighborhood

## Part 1

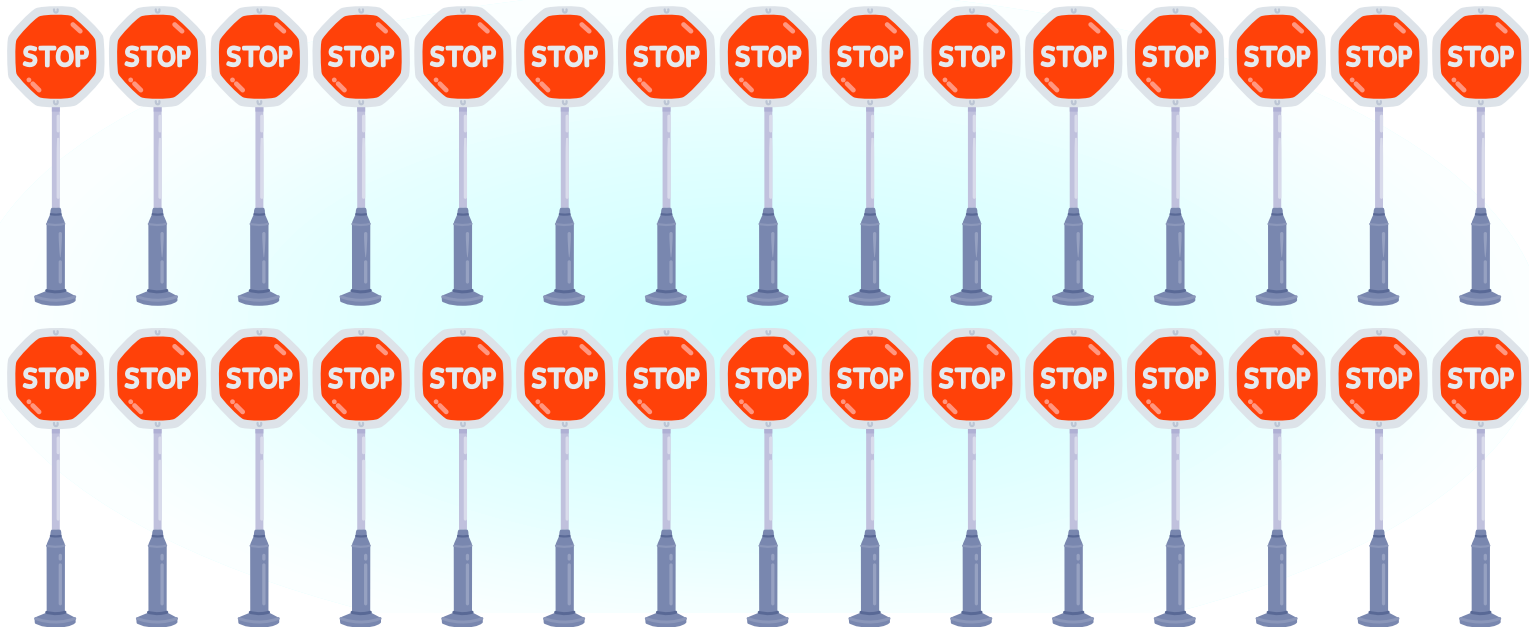
Count the neighborhood objects.  
Circle the amount.



17

12

5



30

35

15