## THIS ANT NO PICNIC

I love to go on picnics in the summer, but the ants can be
crazy! In fact, the last three summers, I've realized there's a connection between the number of people picnicking, the number of baskets of food we have, and the number of ants that show up. Can you determine how many ants will be at this year's picnic?


NO MATTER HOW MANY TIMES SANI LOOKS AT THESE NUMBERS...
THEY DIVIDE HIS ATTENTION AND THEY DON'T ADD UP.
CAN YOU HELP HIM SUBTRACT OUT THE NOISE and figure out the patiern?

## 3 YEARS AGO $\longrightarrow 8$ PEOPLE, 4 BASKETS $=322,124$ ANTS

2 YEARS AGO $\longrightarrow 6$ PEOPLE, 3 BASKETS $=18,293$ ANTS
LAST YEAR $\longrightarrow 10$ PEOPLE, 2 BASKETS $=205,128$ ANTS
THIS YEAR $\longrightarrow 12$ PEOPLE, 4 BASKETS $=$ ? ANTS

Solved the puzzle? Enter this week's drawing at https://tinyurl.com/sq-summer to win a prize!

