Objective: Recall division facts up to $12 \times 12$.

## Instructions

1. Bounce a ball on a tennis racquet for one minute. If you don't have a racquet, bounce the ball on your hand. Keep track of your score.
2. Find any numbers your total can be divided by equally. So, if you managed 36 bounces, 36 can be divided by $2,4,6,9$ and 12 , for example.
3. Write number sentences for every division fact you find, such as 36 $\div 2=18$
4. Note some numbers may only be divisible by 1 and themselves. What do we call these numbers?

## Challenge

Try using your weaker hand, and dividing that total equally any way you can.


