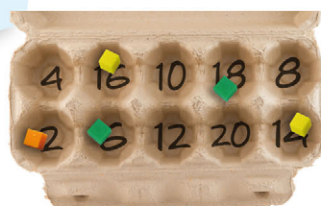


1 Game

Shake it up

- egg cartons (preferably for 10 eggs) with the products of 2, 5 or 10 marked in each egg space
- five small beads or blocks placed anywhere in each carton

- 1 The player whose **first name** starts with the letter **closest to A** begins.
- 2 The first player **shakes** the carton and **opens the lid**.
- 3 Each player writes a **division equation** for each space that has a bead.



$$16 \div 2 = 8$$



- 4 The first player to finish writing a division equation for each of the **five** beads, **closes the carton**.
- 5 This player calls out the division equations they have written down.
If they are **all correct**, this player takes **10 points**.
Otherwise this player takes **one point** for each **correct** equation.
- 6 The other players also take **one point** for each **correct** equation they have written down.
- 7 Each player takes a turn at shaking the carton.
When the carton has been **shaken 10 times**, the players add up their points to find the winner.

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