

2 Game

All my ducks in a row

- 1 Each player takes a digit card without looking.
The player with the **highest** number is the 'caller'.
The player with the **lowest** card goes **first**.
- 2 The caller takes a number without looking and then puts it down where everyone can see it and calls it out.
- 3 The first player chooses any one of the squares from the grid, then finds the difference between that number and the number called out.
They must explain how they found the difference or write down the equation.
- 4 The caller checks to make sure the answer is correct, and if it is the player can claim that square with a counter.

Example



- 5 The caller chooses another number and the second player has their turn.
- 6 The first person to claim three squares in a row, a column or on a diagonal wins.
The winner is the caller for the next round.

1	2	3
4	5	6
7	8	9