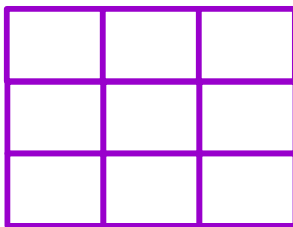


# 1. Make 15

*The object of this game is to make a row or a column or a diagonal total 15 by placing number cards onto a grid.*

The grid used is:



*Please take a grid and numeral cards from the box / basket!  
The numbers 1 – 9 are used only once.*

- Player A has cards with the numbers 1, 3, 5, 7.
- Player B has cards with the numbers 2, 4, 6, 8.
- A plays first, then B, then A, and so on.
- The player who makes 15 first is the winner.

# 2. Largest Product



- Use the digits 1 – 5 to make a multiplication sum.
- What is the largest answer you can make?
- What is the smallest answer you can make?

$$\begin{array}{r} \square \square \square \\ \times \quad \square \square \\ \hline \end{array}$$

*Try the same problem using the digits 5 – 9.*

# 3. Consecutive Numbers

- 2 is consecutive to both 1 and 3.
- 3 is consecutive to both 2 and 4.
- In the diagram below, arrange the numbers 1- 5 so that no two consecutive numbers are joined by a line (take card from box).

