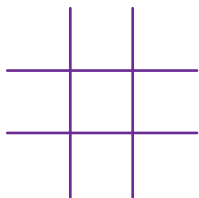


1 Game

Tic Tac Tables

- 5 different coloured counters for each student

1 Draw a tic tac toe board like this.



2 Take turns to choose **nine different numbers** from the list below and write them onto the tic tac toe board.

0, 2, 4, 5, 6, 8, 10, 12, 14, 15, 16, 18, 20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90, 100

- Each player drops a counter on the board.
The person whose counter lands on the largest number, begins.
- Take turns claiming a square on the tic tac toe board.
You can claim the square by correctly saying or writing **a family of facts** for the product in that square.
- If the other player agrees that **all four of a family of facts is correct**, the player claims that square with a counter.
- If one or more of the family of facts is **incorrect** the square cannot be claimed, and it is the next players turn.
- Each player tries to make a **straight line** with three squares they have claimed.
The person who makes a straight line first begins the next game.

8	20	12
18	16	50
14	6	10



$2 \times 8 = 16$
 $8 \times 2 = 16$
 $16 \div 8 = 2$
 $16 \div 2 = 8$