Topic: $\quad$ Mental division and multiplication
Object: Cover 4 numbers in a row.
Equipment: Game Board
Counters for each player
A calculator to check products (quotients)
Rules:
Players select a pair of factors from the Factors box and calculate their product. A counter is placed on the resulting product on the game board.
Players alternate turns and the winner is the first player to have four counters in a row horizontally, vertically or diagonally.

Factors $\mathcal{B o X}$

| 33 | 12 | 40 | 18 | 16 | 15 | 11 | 9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 1320 | 176 | 132 | 216 | 360 |
| :--- | :--- | :--- | :--- | :--- |
| 162 | 165 | 180 | 192 | 720 |
| 240 | 600 | 396 | 297 | 198 |
| 288 | 440 | 363 | 640 | 480 |
| 135 | 270 | 144 | 108 | 99 |

