Mooooove It! Multiplication


| 1 | 20 | 4 | 9 | 18 |
| :---: | :---: | :---: | :---: | :---: |
| 10 | 5 | 24 | 25 | 16 |
| 1 | 12 | 2 | 9 | 4 |
| 6 | 36 | 16 | 15 | 30 |
| 25 | 3 | 36 | 8 | 25 |

## MOOOOOVE IT! Multiplication



## Can you be the first to get all your water buffalo to the watering hole?

Object: To be the first player to place all 8 of his water buffalo (chips) in the watering hole (on the game board).

Number of players: 2
Materials: Game board, 8 chips of one color for each player, No Peeking on Your Turn! multiplication reference chart, a pair of number cubes

How to Play: Players roll the number cubes to determine who goes first. Multiply the number on each cube. The player with the highest product goes first.

The student with the highest product then rolls the number cubes again and finds the product of the two numbers. Place a chip on that answer on the game board. If the square already has an opponent's chip on it, the player may "move" that chip off the board! Watch out, the watering hole can get crowded! If you already have a chip on that number, you may not place two chips on one space. Play ends when one player has used all 8 of his or her chips. If a student questions whether his opponent did the multiplication correctly, he or she may refer to the multiplication reference chart.

