

# Times This Game Board

40	99	80	150	54
63	90	50	72	120
70	81	36	135	100
45	108	110	90	60

## Materials:

Each group of students will need:

- *Times This* game board
- one set of numeral cards (Make 4 copies, cut out, and laminate to make one set.)

Each player will need:

- 10-12 transparent counters (a different color for each player)

## Directions (2-4 Players):

- Shuffle and place numeral cards face down in a stack. The first player draws a card and decides whether to multiply the number by nine or by ten to make a product on the game board. Example: Bayley draws 7. She can multiply  $7 \times 9$  (63) or  $7 \times 10$  (70).
- The player claims the answer on the game board by covering it with a counter. If an answer is unavailable, the player misses a turn.
- The card is returned to the bottom of the stack.
- Each of the other players has a turn.
- The first player to place four adjacent counters in a 2-by-2 square or a horizontal, vertical, or diagonal line is the winner.

# Times This Numeral Cards

4

Fundamentals

4

5

Fundamentals

5

6

Fundamentals

9

7

Fundamentals

7

8

Fundamentals

8

9

Fundamentals

6

10

Fundamentals

01

11

Fundamentals

11

12

Fundamentals

12

15

Fundamentals

15