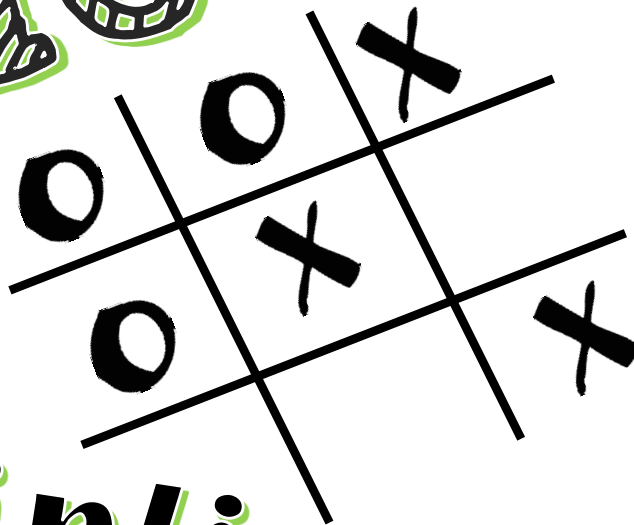




Tric Tac Toe



Multiplication Style



Created By:





Tic-Tac-Toe Multiplication

It's critical that students learn their multiplication facts as these are the foundations of many mathematical concepts. I have created the tic-tac-toe task cards for students to practice their multiplication facts while having fun.

First print out and laminate the individual cards. Then place them in a center for students to practice with a partner. Using a Vis-A-Vis or dry erase marker, have students draw a card, then decide who will be the x and who will be the o. The first student to go should be youngest. He or she will choose a box and solve the multiplication problem. When solved correctly, this student can then place his or her x or o in the box. If it is incorrect, the partner can place his or her x or o in that chosen box (or you can eliminate this option).

When a student gets three in a row, he or she collects the card. Students then draw another card and the game repeats. If there is a tie, students will set those cards aside and not count them toward their collections.

The student at the end with the most cards wins.



Tic-Tac-Toe

3×5

6×7

2×9

9×8

8×0

4×10

2×6

5×5

3×7

~~ko~~

Tic-Tac-Toe

7×8

6×6

2×1

0×3

4×3

5×7

9×6

10×5

6×4

~~ko~~

Tic-Tac-Toe

8×2

9×6

5×4

7×7

3×9

10×6

8×6

1×7

2×3

~~ko~~

Tic-Tac-Toe

1×9

3×8

10×10

6×3

4×9

8×5

8×2

7×6

0×4

~~ko~~

Tic-Tac-Toe

9×2

4×7

6×5

4×1

6×2

5×6

7×8

3×10

7×8

~~ko~~

Tic-Tac-Toe

1×2

3×4

5×6

7×8

9×10

0×1

3×2

4×5

6×7

~~ko~~

Tic-Tac-Toe

8×7

9×7

6×8

9×8

6×7

8×5

2×0

3×7

4×9

~~ko~~

Tic-Tac-Toe

10×2

5×5

8×7

5×4

3×8

10×8

8×2

1×0

8×5

~~ko~~