



# Dice Tag

# Multiplication

This simple game is designed to give children practice working on their multiplication facts.

Two children use a game-board between them; they need a dice and a number of counters each. They take it in turns to roll the dice and then choose one multiplication fact from the column 'tagged' by that dice number. For example, a player rolls a 6 and can select **any** calculation from the final column. Once a calculation is selected the player must say what the calculation is and also state the result. If he is correct (the other player assist in determining this) he covers that calculation with one of his counters. Or, if the boards have been laminated, he could initial the calculation with a non-permanent pen.

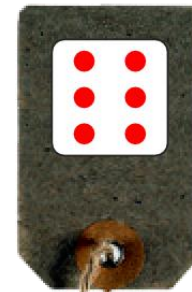
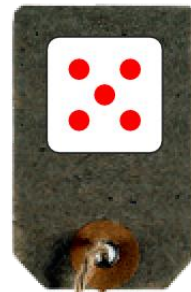
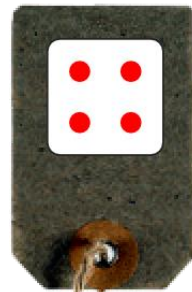
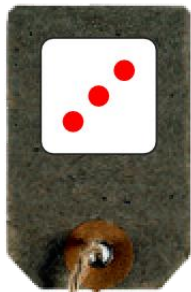
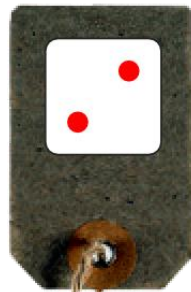
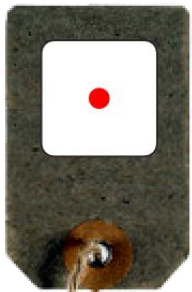
The dice passes to the other player who proceeds in the same way.

The winner is the player who covers four calculations in a row (in any direction). Or, as an alternative, the winner could be the player who covers the most calculations after a given time.

There are four game-boards. The first two focus on the 2x, 3x, 4x, 5x, and 10x tables (multiplication and division), while the second two boards focus on the 6x, 7x, 8x, 9x, 11x and 12x tables

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$5 \times 2$
$4 \times 9$
$5 \times 4$
$2 \times 6$
$6 \times 5$
$10 \times 6$
$2 \times 7$

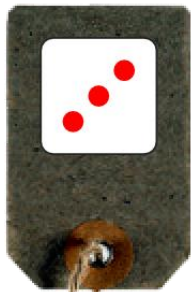
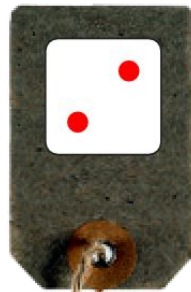
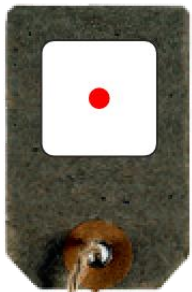
$3 \times 8$
$2 \times 2$
$5 \times 10$
$10 \times 8$
$3 \times 11$
$4 \times 3$
$6 \times 5$

$2 \times 2$
$6 \times 10$
$10 \times 3$
$4 \times 7$
$4 \times 11$
$5 \times 8$
$7 \times 11$

$10 \times 12$
$2 \times 5$
$5 \times 12$
$12 \times 4$
$5 \times 10$
$7 \times 5$
$4 \times 5$

$10 \times 9$
$10 \times 10$
$8 \times 5$
$6 \times 2$
$5 \times 3$
$4 \times 10$
$2 \times 12$

$4 \times 3$
$6 \times 2$
$5 \times 12$
$10 \times 6$
$2 \times 4$
$6 \times 3$
$2 \times 9$



$80 \div 10$

$8 \div 2$

$10 \div 2$

$48 \div 4$

$12 \div 4$

$40 \div 5$

$45 \div 5$

$18 \div 2$

$100 \div 10$

$8 \div 2$

$40 \div 10$

$18 \div 6$

$40 \div 4$

$12 \div 3$

$35 \div 5$

$120 \div 10$

$48 \div 4$

$10 \div 5$

$66 \div 11$

$10 \div 2$

$70 \div 10$

$40 \div 5$

$12 \div 2$

$15 \div 3$

$24 \div 4$

$16 \div 4$

$18 \div 3$

$16 \div 2$

$55 \div 5$

$10 \div 2$

$50 \div 10$

$72 \div 6$

$60 \div 10$

$70 \div 10$

$16 \div 8$

$18 \div 2$

$8 \div 4$

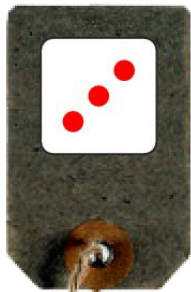
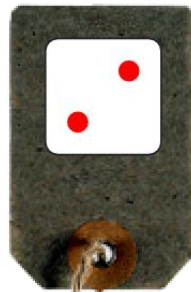
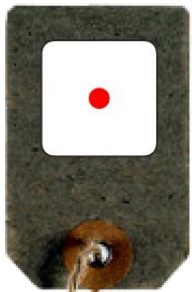
$100 \div 10$

$50 \div 5$

$25 \div 5$

$110 \div 10$

$70 \div 10$



$11 \times 3$

$8 \times 10$

$12 \times 11$

$3 \times 8$

$9 \times 12$

$7 \times 3$

$8 \times 7$

$3 \times 12$

$3 \times 7$

$12 \times 3$

$4 \times 9$

$8 \times 5$

$4 \times 12$

$9 \times 3$

$4 \times 8$

$6 \times 2$

$12 \times 11$

$9 \times 9$

$6 \times 5$

$8 \times 6$

$6 \times 7$

$12 \times 6$

$11 \times 6$

$10 \times 6$

$7 \times 7$

$12 \times 6$

$9 \times 12$

$7 \times 11$

$8 \times 9$

$11 \times 4$

$12 \times 5$

$3 \times 8$

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$9 \times 10$

$7 \times 8$

$5 \times 7$

$6 \times 12$

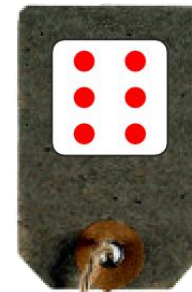
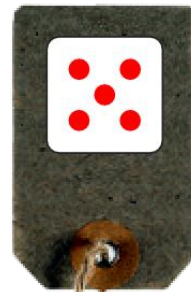
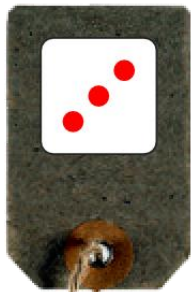
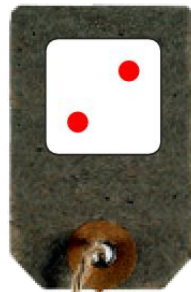
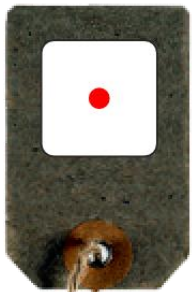
$11 \times 4$

$7 \times 4$

$4 \times 9$

$12 \times 12$

$6 \times 9$



$64 \div 8$

$8 \div 10$

$48 \div 12$

$44 \div 11$

$36 \div 3$

$72 \div 8$

$99 \div 9$

$49 \div 7$

$48 \div 8$

$81 \div 9$

$80 \div 10$

$72 \div 12$

$32 \div 4$

$121 \div 11$

$36 \div 9$

$56 \div 8$

$30 \div 6$

$24 \div 3$

$27 \div 9$

$24 \div 6$

$48 \div 4$

$36 \div 6$

$48 \div 4$

$14 \div 7$

$49 \div 7$

$132 \div 12$

$56 \div 7$

$81 \div 9$

$144 \div 12$

$72 \div 6$

$88 \div 8$

$60 \div 12$

$36 \div 12$

$12 \div 3$

$24 \div 3$

$121 \div 11$

$28 \div 7$

$42 \div 6$

$7 \times 4$

$90 \div 9$

$56 \div 7$

$21 \div 7$