

# Multiplications

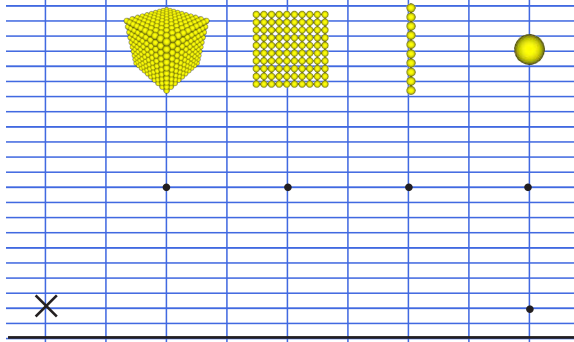


Diagram 1 (Left): A multiplication problem on a grid. The multiplicand is 234 (represented by a yellow shield, a square, and a vertical line of 4 dots) and the multiplier is 5 (represented by a yellow sphere). A horizontal line is drawn below the multiplicand. A multiplication sign (×) is to the left of the line.

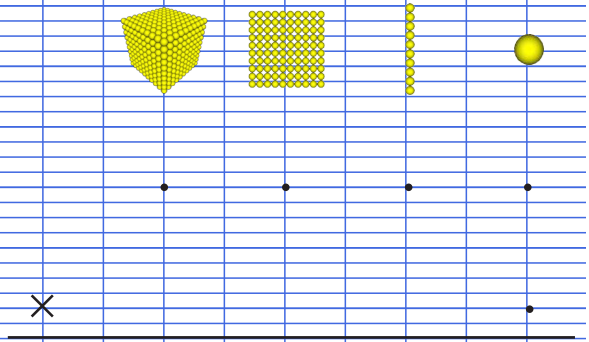


Diagram 2 (Right): A multiplication problem on a grid. The multiplicand is 234 (represented by a yellow shield, a square, and a vertical line of 4 dots) and the multiplier is 5 (represented by a yellow sphere). A horizontal line is drawn below the multiplicand. A multiplication sign (×) is to the left of the line.

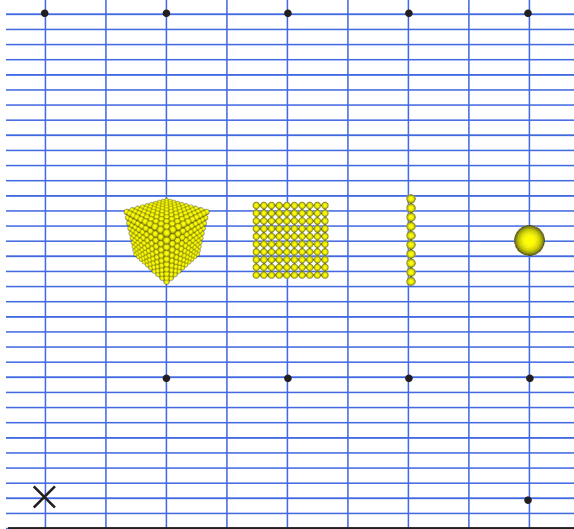


Diagram 3 (Left): A multiplication problem on a grid. The multiplicand is 234 (represented by a yellow shield, a square, and a vertical line of 4 dots) and the multiplier is 5 (represented by a yellow sphere). A horizontal line is drawn below the multiplicand. A multiplication sign (×) is to the left of the line.

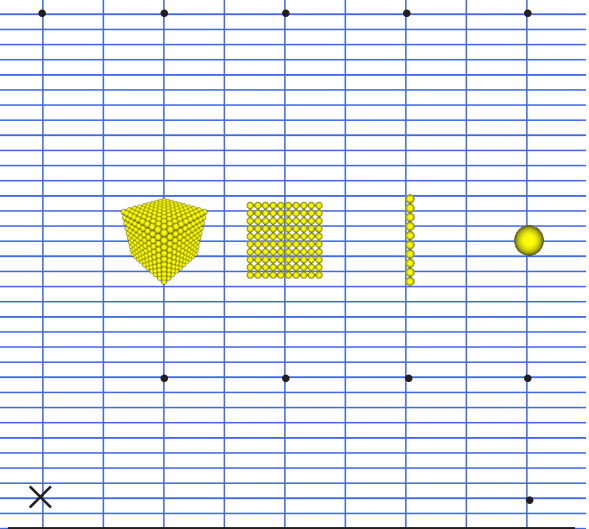


Diagram 4 (Right): A multiplication problem on a grid. The multiplicand is 234 (represented by a yellow shield, a square, and a vertical line of 4 dots) and the multiplier is 5 (represented by a yellow sphere). A horizontal line is drawn below the multiplicand. A multiplication sign (×) is to the left of the line.

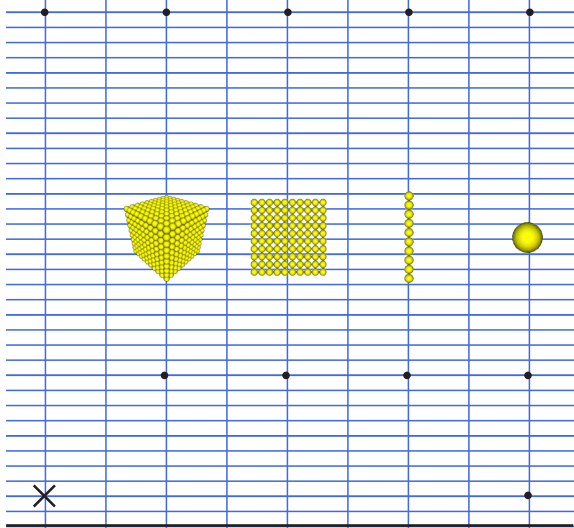


Diagram 5 (Left): A multiplication problem on a grid. The multiplicand is 234 (represented by a yellow shield, a square, and a vertical line of 4 dots) and the multiplier is 5 (represented by a yellow sphere). A horizontal line is drawn below the multiplicand. A multiplication sign (×) is to the left of the line.

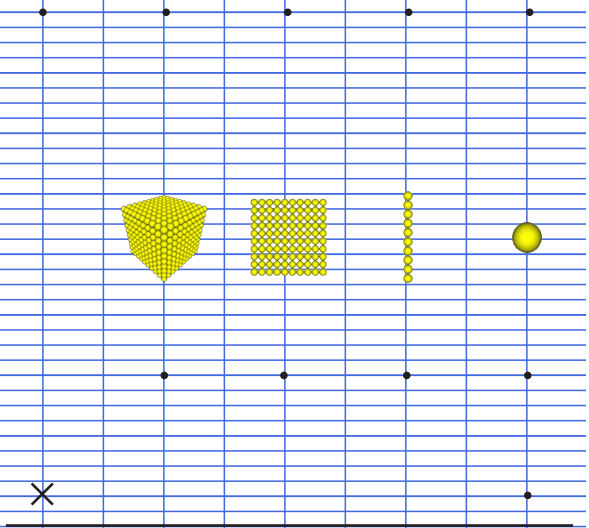


Diagram 6 (Right): A multiplication problem on a grid. The multiplicand is 234 (represented by a yellow shield, a square, and a vertical line of 4 dots) and the multiplier is 5 (represented by a yellow sphere). A horizontal line is drawn below the multiplicand. A multiplication sign (×) is to the left of the line.