

I'm not robot



Correction manuel de maths 5ème

****5th Grade Math Exercises**** This page is divided into two main sections: arithmetic and geometry. The first section covers arithmetic topics such as prioritizing operations, fractions (addition and multiplication), and relative numbers. The second section focuses on geometry, including constructing parallelograms and triangles, central symmetry, calculating disk areas, and using scales. ****Arithmetic**** * Prioritizing Operations: Follow the order of operations: parentheses, exponents, multiplication/division from left to right, and addition/subtraction from left to right. * Equal Fractions: Two fractions are equal if they represent the same quantity. Simplify each fraction and check if they have the same numerator and denominator or if the cross product is equal. * Addition of Fractions: Add two fractions by finding a common denominator (the least common multiple of the two denominators) and then adding the numerators. * Multiplication of Fractions: Multiply two fractions by multiplying the numerators and denominators separately. ****Geometry**** * This section covers various geometry topics, including: + Constructing parallelograms and triangles + Central symmetry + Calculating disk areas + Using scales Additionally, there is a statistics section that focuses on representing data using histograms and working with statistical exercises. Le plan mesure 100 cm dans la réalité. Un système de coordonnées permet de localiser un point sur ce plan. Le système cartésien est le plus utilisé, avec deux axes perpendiculaires (x et y). Les coordonnées d'un point sont une paire de nombres (x, y) indiquant sa position par rapport aux axes.