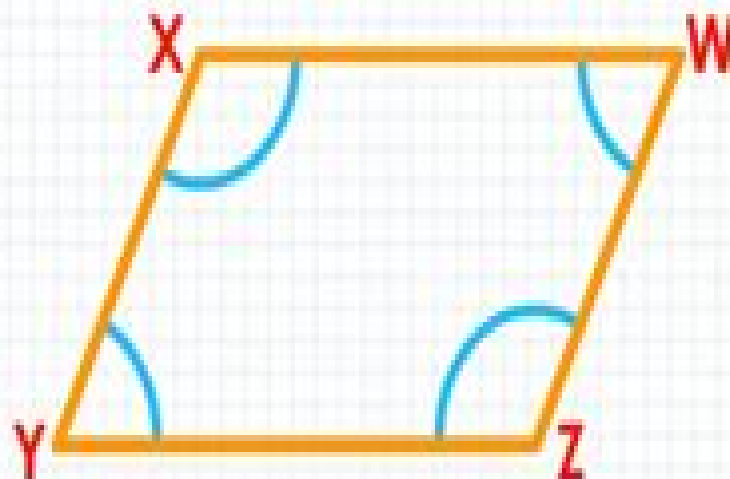# Properties of Parallelograms

- ◆ The opposite sides are parallel
- ◆ The opposite sides are congruent (equal in length)
- ◆ The opposite angles are equal to each other
- ◆ Any two adjacent angles add up to 180°

$$\angle W + \angle X = 180° \qquad \angle Y + \angle Z = 180°$$
$$\angle X + \angle Y = 180° \qquad \angle Z + \angle W = 180°$$

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The Encyclopaedia Britannica Hugh Chrisholm,1911   Geometry Transformed: Euclidean Plane Geometry Based on Rigid Motions James R. King,2021-04-26 Many paths lead into Euclidean plane geometry Geometry Transformed offers an expeditious yet rigorous route using axioms based on rigid motions and dilations Since transformations are available at the outset interesting theorems can be proved sooner and proofs can be connected to visual and tactile intuition about symmetry and motion The reader thus gains valuable experience thinking with transformations a skill that may be useful in other math courses or applications For students interested in teaching mathematics at the secondary school level this approach is particularly useful since geometry in the Common Core State Standards is based on rigid motions The only prerequisite for this book is a basic understanding of functions Some previous experience with proofs may be helpful but students can also learn about proofs by experiencing them in this book in a context where they can draw and experiment The eleven chapters are organized in a flexible way to suit a variety of curriculum goals In addition to a geometrical core that includes finite symmetry groups there are additional topics on circles and on crystallographic and frieze groups and a final chapter on affine and Cartesian coordinates The exercises are a mixture of routine problems experiments and proofs   Nelson's Encyclopaedia ,1907   The Encyclopedia Britannica ,1910   Differential and Complex Geometry: Origins, Abstractions and Embeddings Raymond O. Wells, Jr.,2017-08-01 Differential and complex geometry are two central areas of mathematics with a long and intertwined history This book the first to provide a unified historical perspective of both subjects explores their origins and developments from the sixteenth to the twentieth century Providing a detailed examination of the seminal contributions to differential and complex geometry up to the twentieth century embedding theorems this monograph includes valuable excerpts from the original documents including works of Descartes Fermat Newton Euler Huygens Gauss Riemann Abel and Nash Suitable for beginning graduate students interested in differential algebraic or complex geometry this book will also appeal to more experienced readers   The Best Writing on Mathematics 2010 Mircea Pitici,2021-09-14 The year s most memorable writing on mathematics This anthology brings together the year s finest writing on mathematics from around the world Featuring promising new voices alongside some of the foremost names in mathematics The Best Writing on Mathematics makes available to a wide audience many articles not easily found anywhere else and you don t need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes

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
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