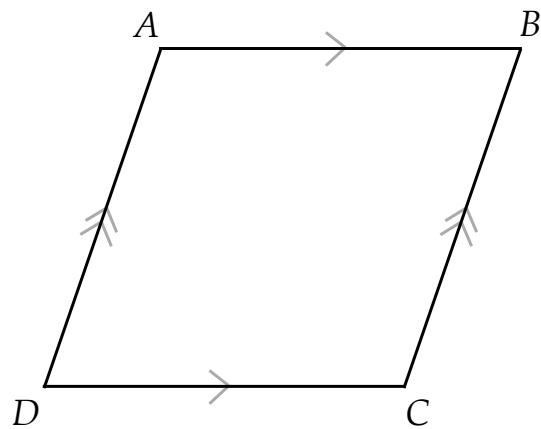
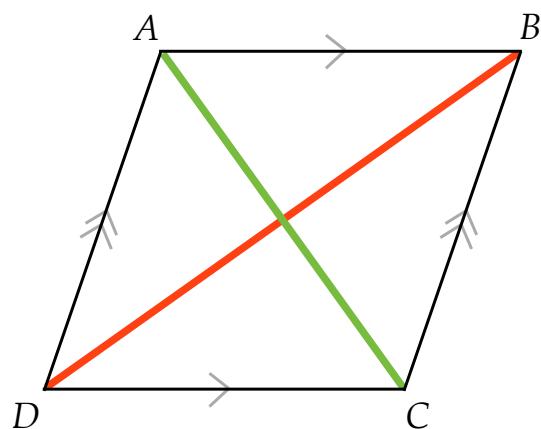


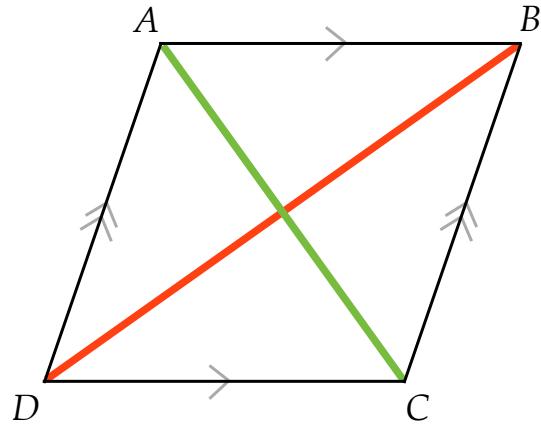
If a parallelogram is a **rhombus**,  
then **all sides** are congruent.



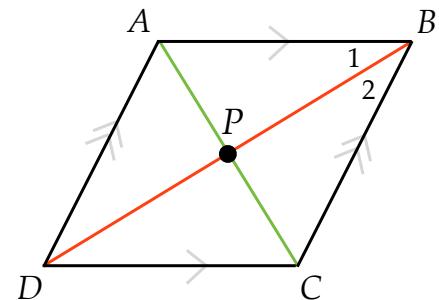
If a parallelogram is a **rhombus**,  
then the **diagonals** are perpendicular to each other.



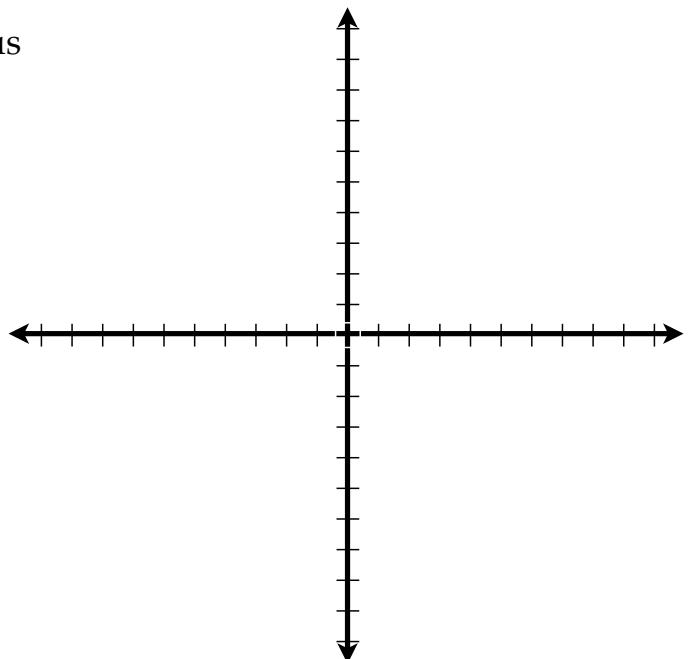
If a parallelogram is a **rhombus**,  
then the **diagonals** bisect the angles.



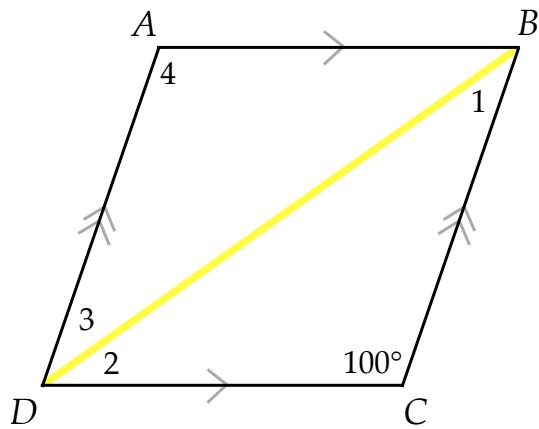
Statements	Reasons
	<p>Given: Parallelogram <math>ABCD</math> is a rhombus with diagonals <math>\overline{AC}</math> and <math>\overline{DB}</math></p> <p>Prove: <math>\overline{DB}</math> bisects <math>\angle B</math></p>



Determine if parallelogram  $ABCD$  is a rhombus given,  $A(-8,6)$ ,  $B(2,6)$ ,  $C(8,-2)$  and  $D(-2,-2)$ .



Given  $ABCD$  is a rhombus.



Find the measures of the missing angles

Given  $ABCD$  is a rhombus.

Find the measures of the missing angles

