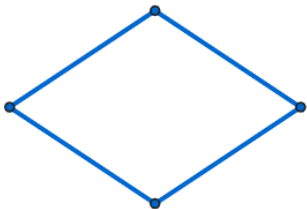


마름모의 두 대각선은 서로 다른 것을
수직이등분한다.

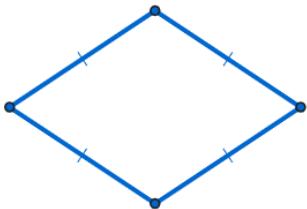
(The two diagonal lines of the rhombus divide each other vertically
and bisect each other.)

The two diagonal lines of the rhombus divide each other vertically and bisect each other.

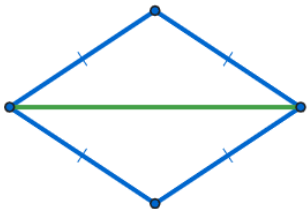
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



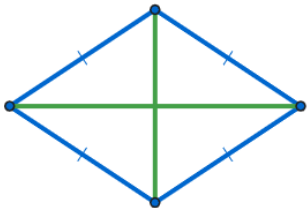
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



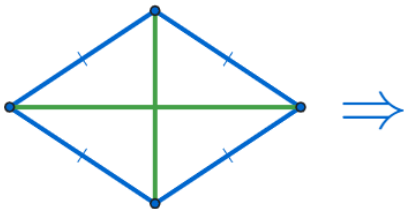
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



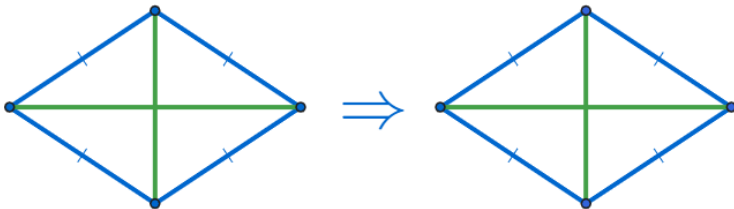
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



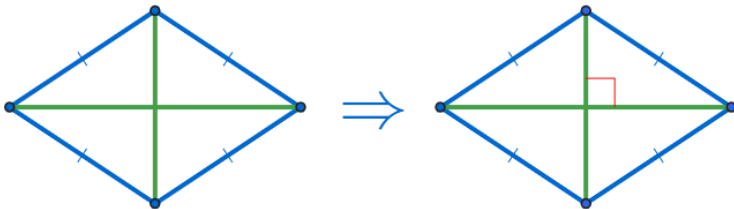
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



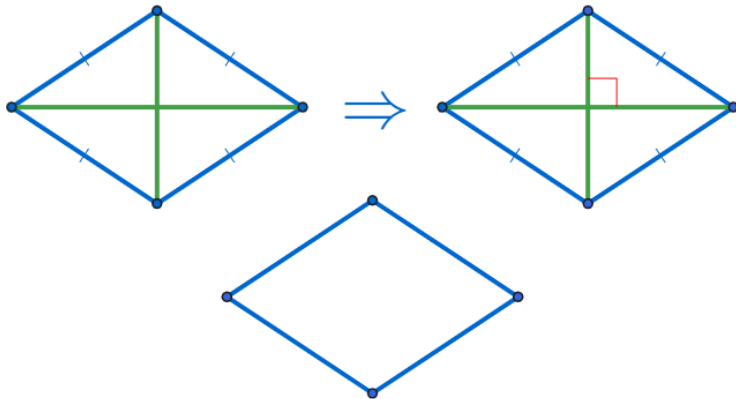
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



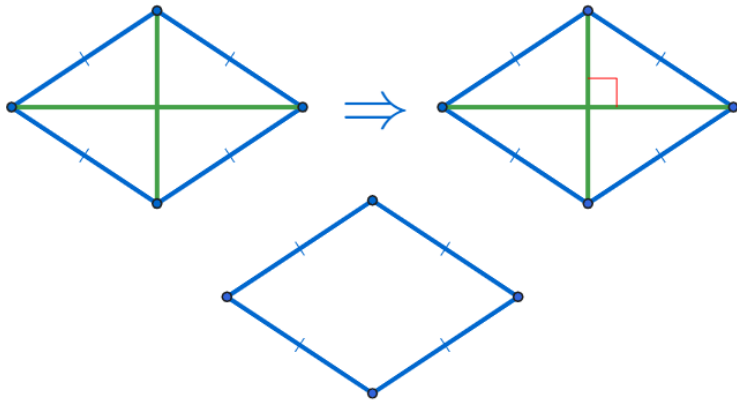
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



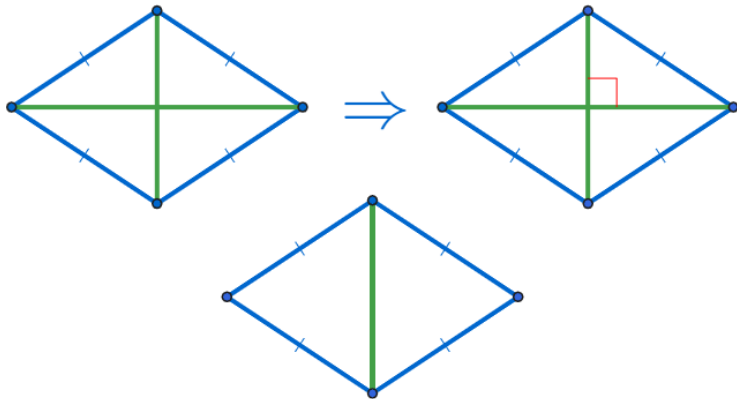
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



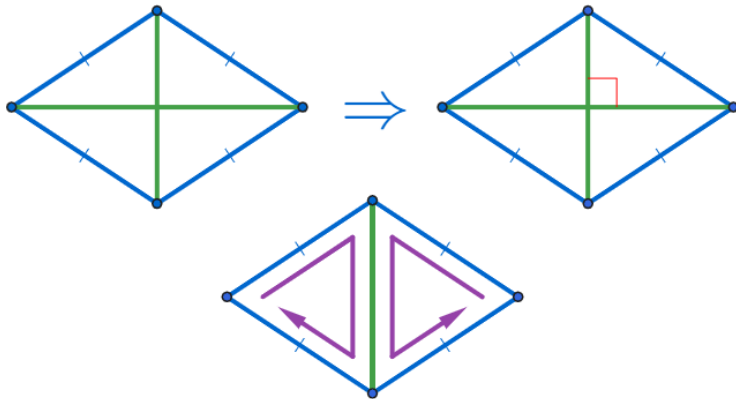
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



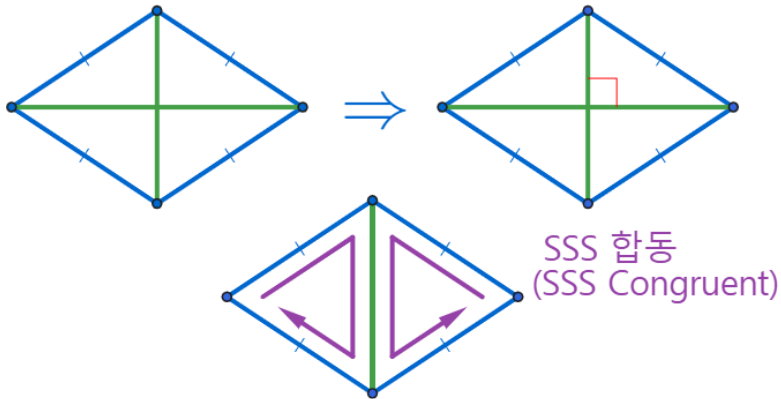
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



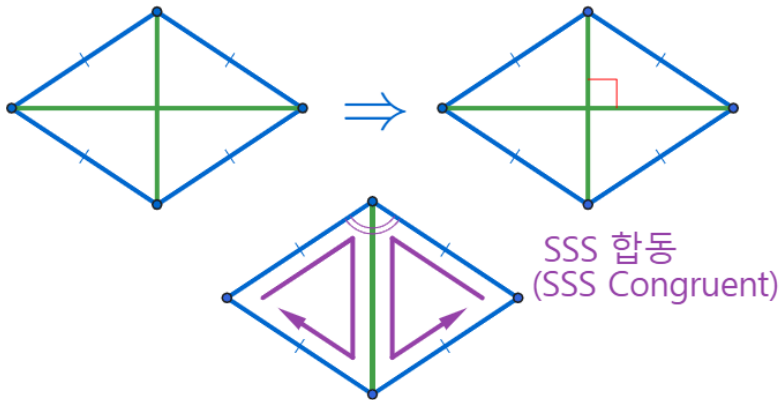
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



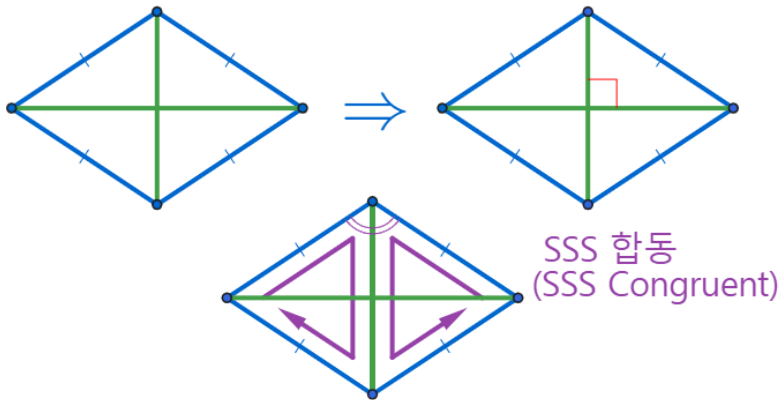
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



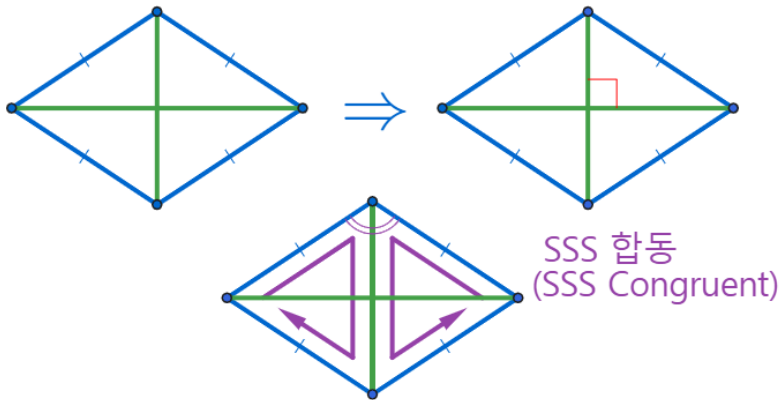
The two diagonal lines of the rhombus divide each other vertically and bisect each other.



The two diagonal lines of the rhombus divide each other vertically and bisect each other.

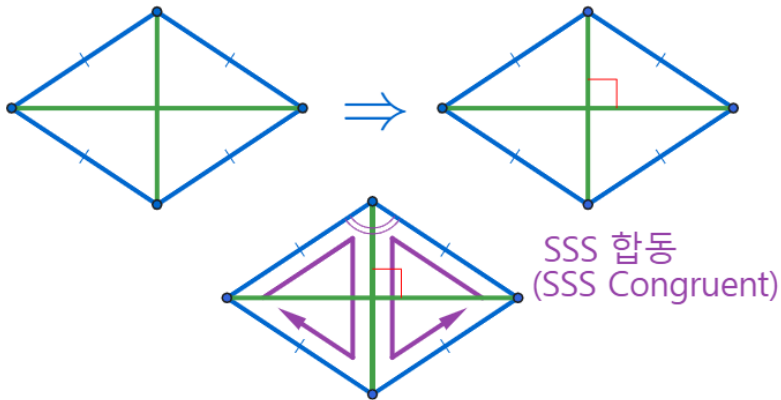


The two diagonal lines of the rhombus divide each other vertically and bisect each other.



\therefore 이등변삼각형의 꼭지각의 이등분선은 밑변을 수직 이등분한다.
(The bisector of the apex angle of the isosceles triangle divides the base vertically.)

The two diagonal lines of the rhombus divide each other vertically and bisect each other.



\therefore 이등변삼각형의 꼭지각의 이등분선은 밑변을 수직 이등분한다.
(The bisector of the apex angle of the isosceles triangle divides the base vertically.)

The two diagonal lines of the rhombus divide each other vertically and bisect each other.

github:

<https://min7014.github.io/math20191215001.html>

Click or paste URL into the URL search bar, and you can see a picture moving.