The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.
The rectangle with the same measure of two pairs of opposite angles is a parallelogram.

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