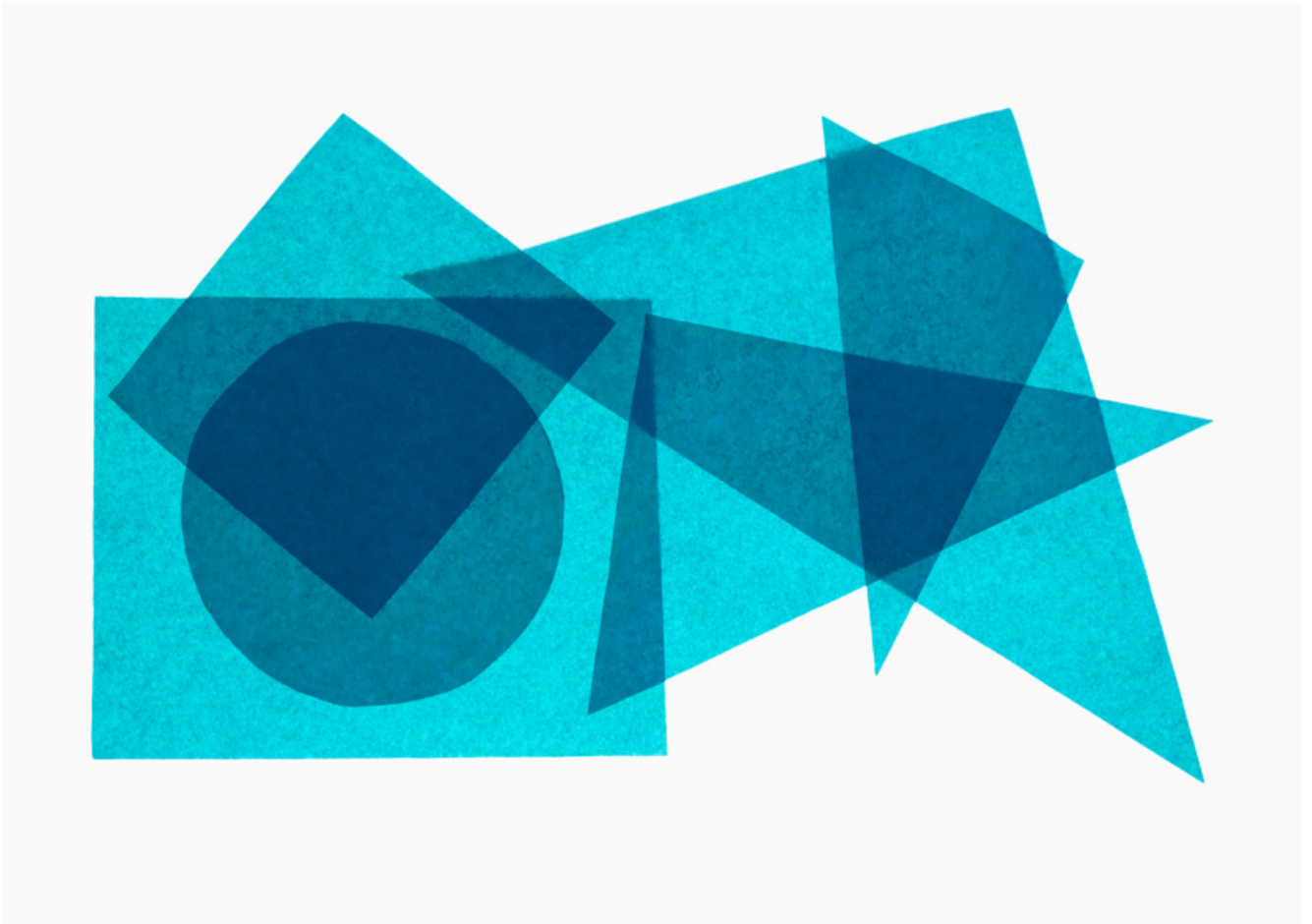# About Shapes

Ron Thomas & Shirley Sydenham

a kidcyber book

Thomas & Sydenham

How many sides does the red shape have?
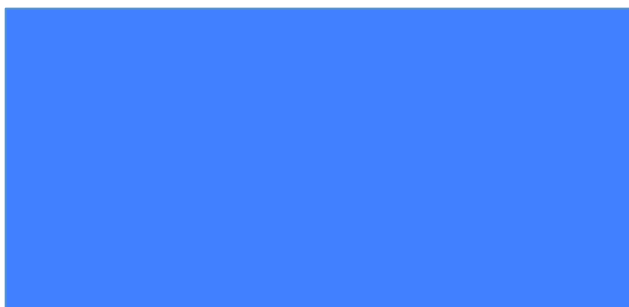
It's a **rectangle.**

It's a red rectangle.

All rectangles have four sides.

Two long sides are the same, and two short sides are the same.
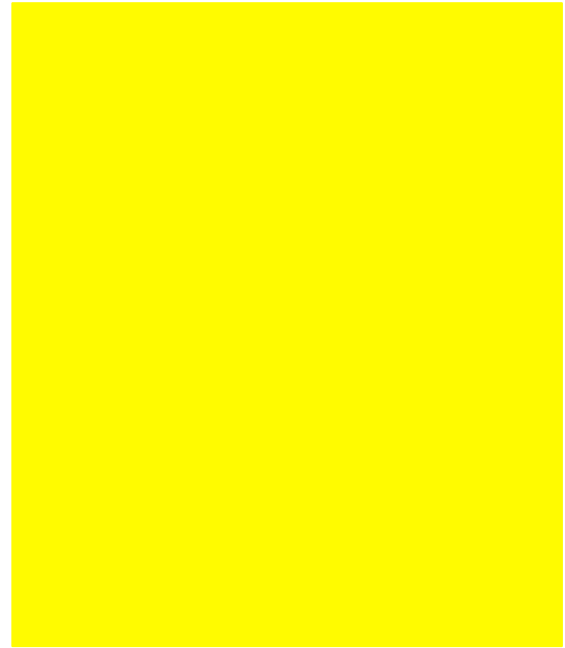
Here is another rectangle.

It's a blue rectangle.

How many sides does the blue rectangle have?
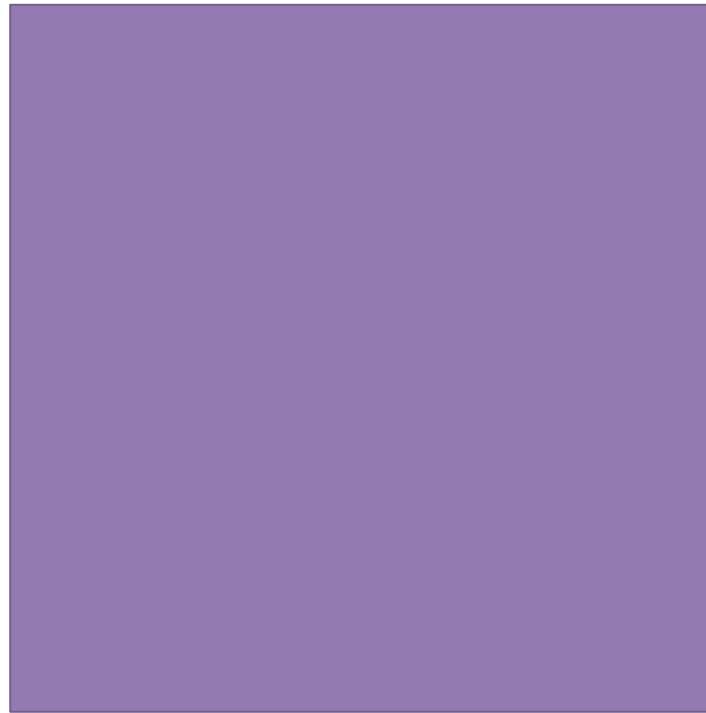
These are rectangles too.

How many are there?

How many sides does each rectangle have?

All rectangles have four sides.

How many sides does the purple shape have?

It's a purple **square.**

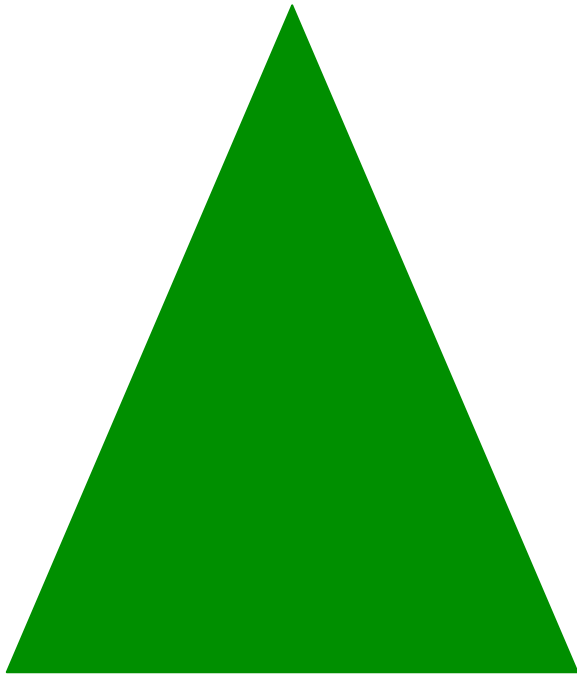**All squares have four sides.**

All the sides are the same size.

A square has four **equal** sides.

These are squares too.
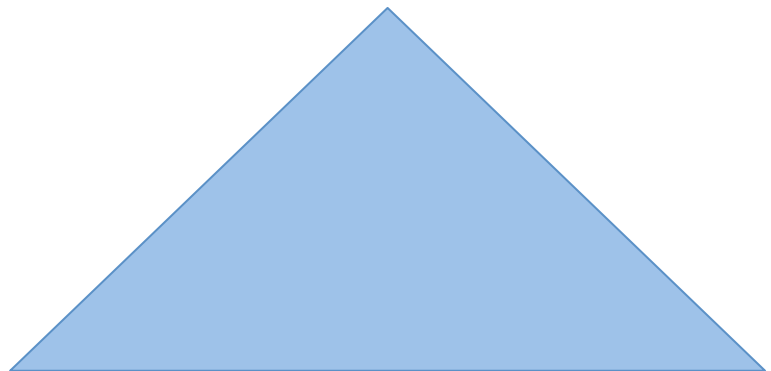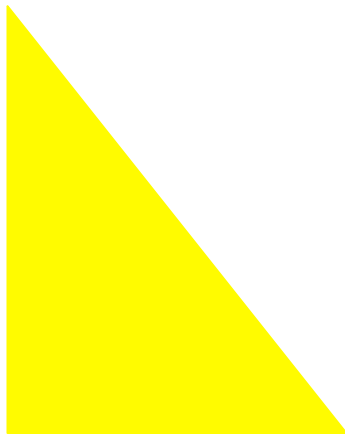
How many sides does the green shape have?

It's a **triangle.**

It's a green triangle.

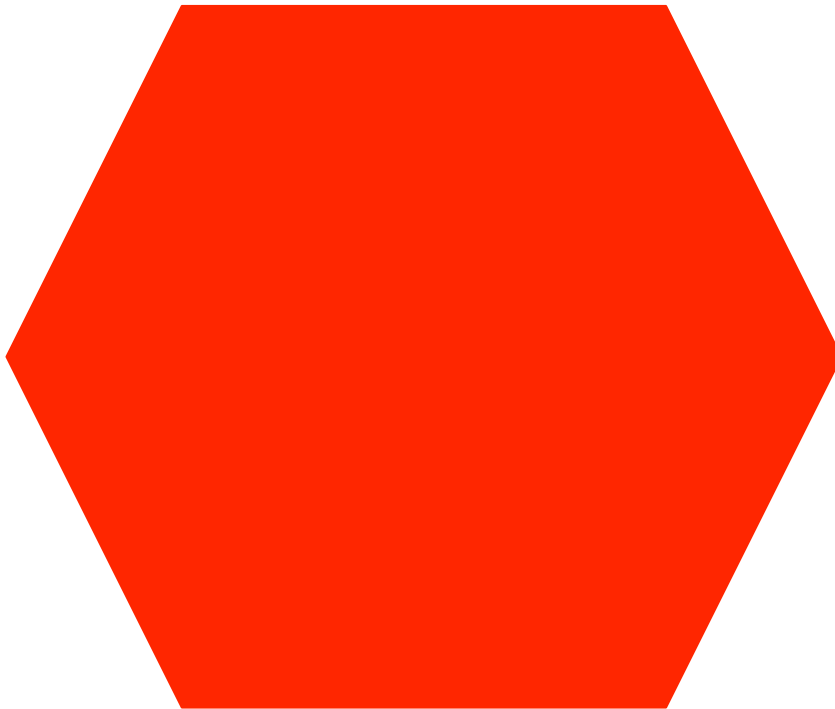**All triangles have three sides.**

These are all triangles too.

They all have three sides.

How many triangles are on this page there?
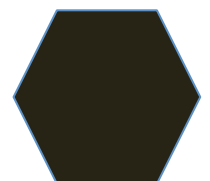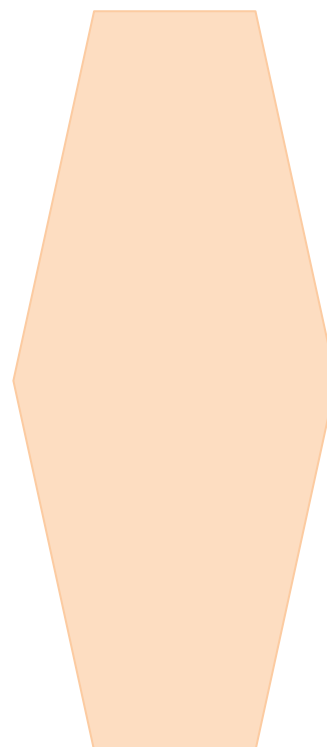
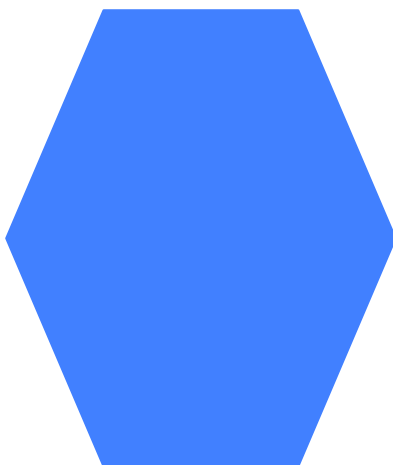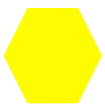How many sides does the red shape have?

It's a **hexagon**.
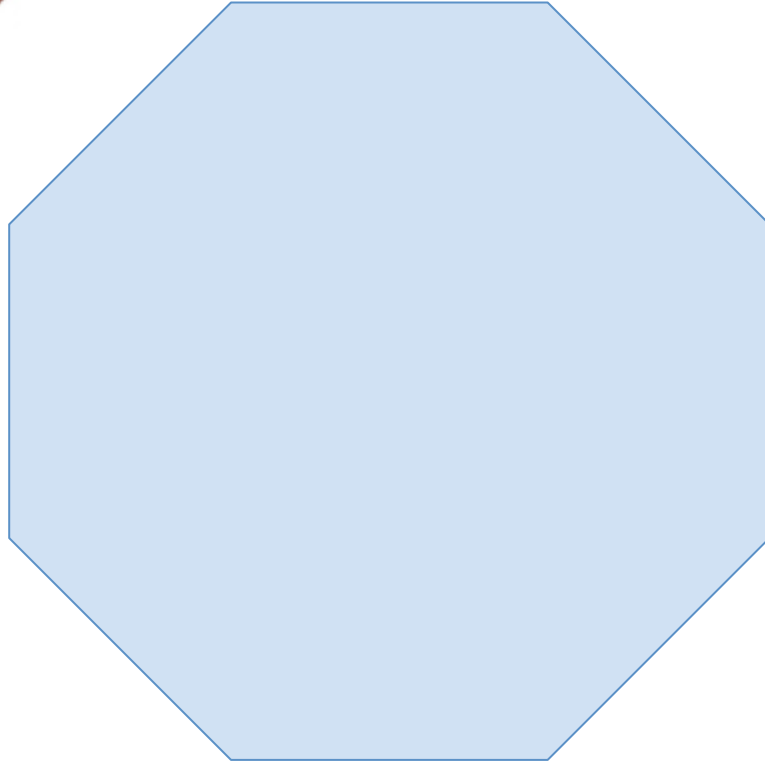
It's a red hexagon.

All hexagons have six sides

These are hexagons too.

They all have six sides

How many hexagons are on this page?

How many sides does the blue shape have?
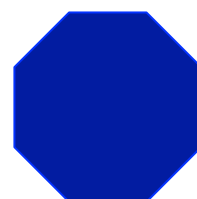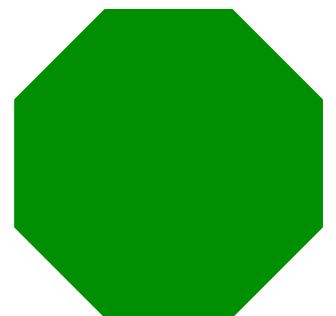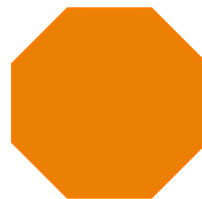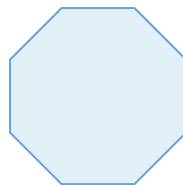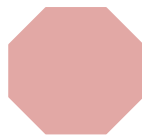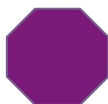
It's an **octagon.**

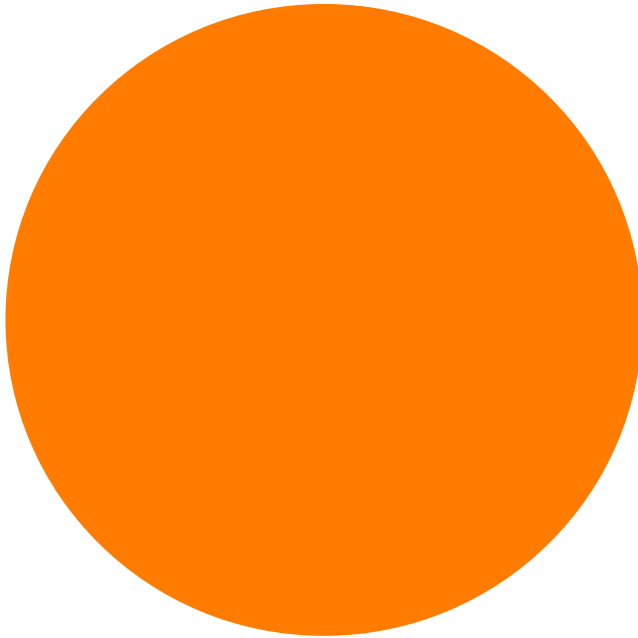It's a blue octagon.

All octagons have eight sides.

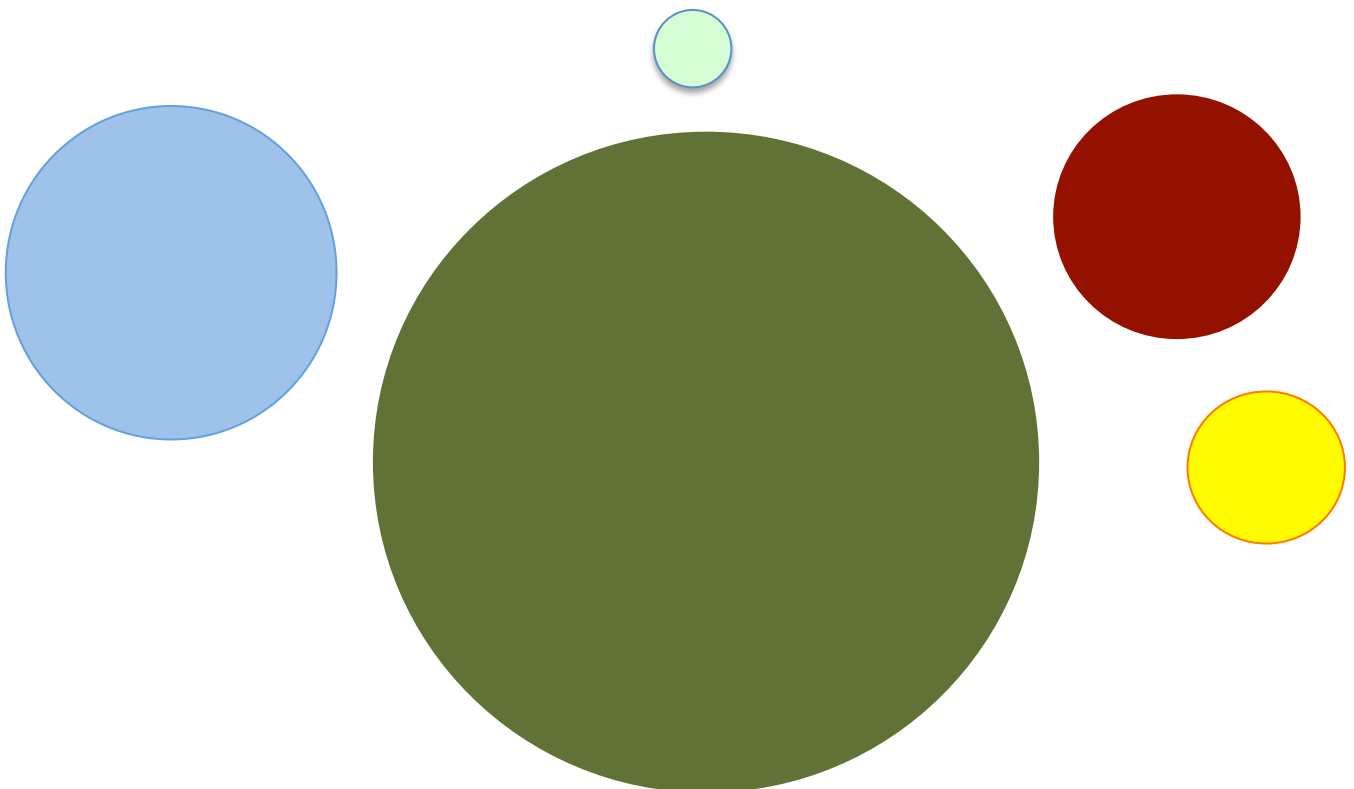These are octagons too.

How many octagons are on this page?

How many sides does the orange shape have?
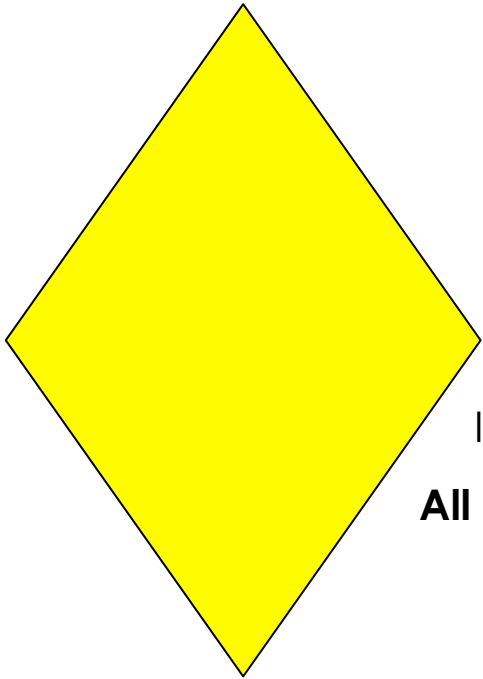
It's a **circle**.

It's an orange circle.

These are circles too.

How many circles are on this page?
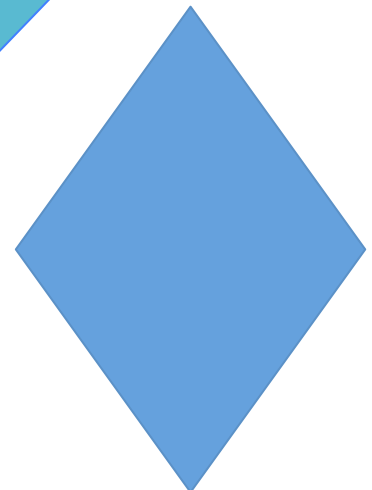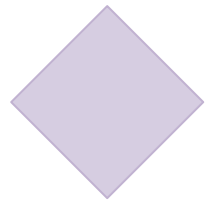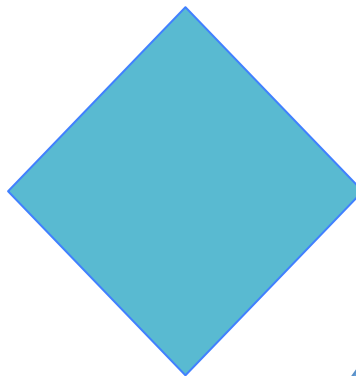
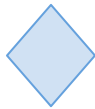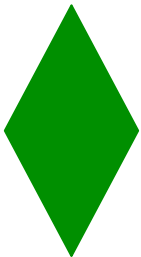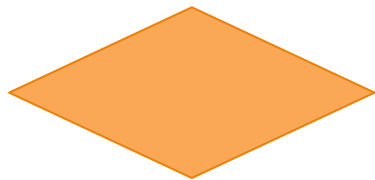How many sides does the <mark>yellow</mark> shape have?

It's a **diamond.**

It's a yellow diamond.

All diamonds have four sides

These are all diamonds too.

How many diamonds are on this page?

What shapes are these signs?
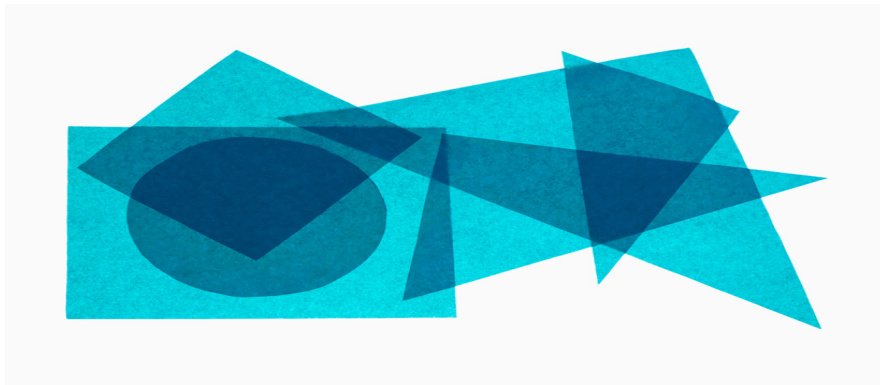

Do you know what they mean?

About Shapes

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