

Diving into Mastery



Quadrilaterals



Name and identify the properties of this quadrilateral:

Name:

kite

Pairs of equal sides:

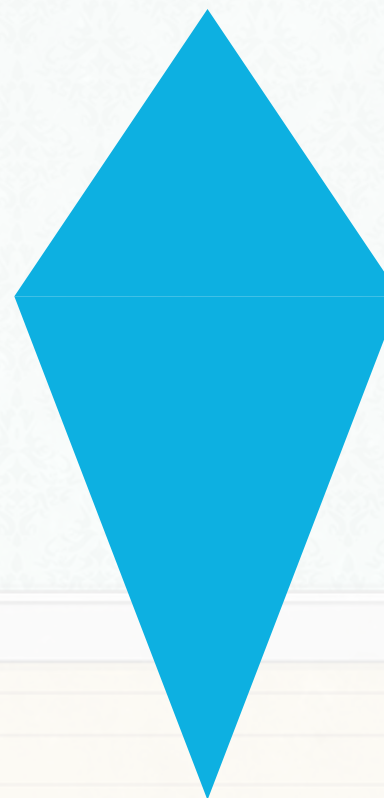
2

Pairs of parallel sides:

0

Number of right angles:

0





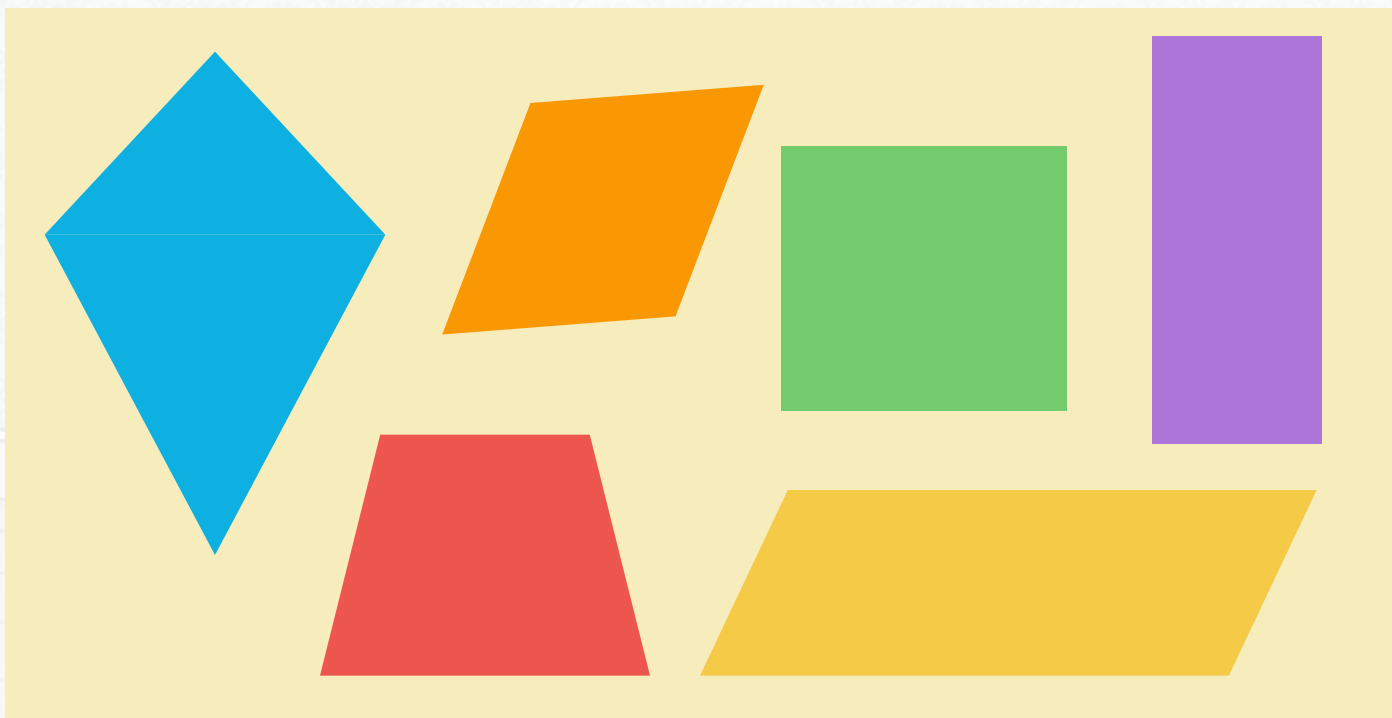
Which quadrilateral:

- has 4 right angles;
- has 2 pairs of sides of equal length;
- is not a square?





What do these shapes have in common?
What is different about them?





How many quadrilaterals can you think of which have two pairs of equal sides?





Maria says:

I can draw a quadrilateral with four equal length sides that is **not** a square.

Is she correct?

