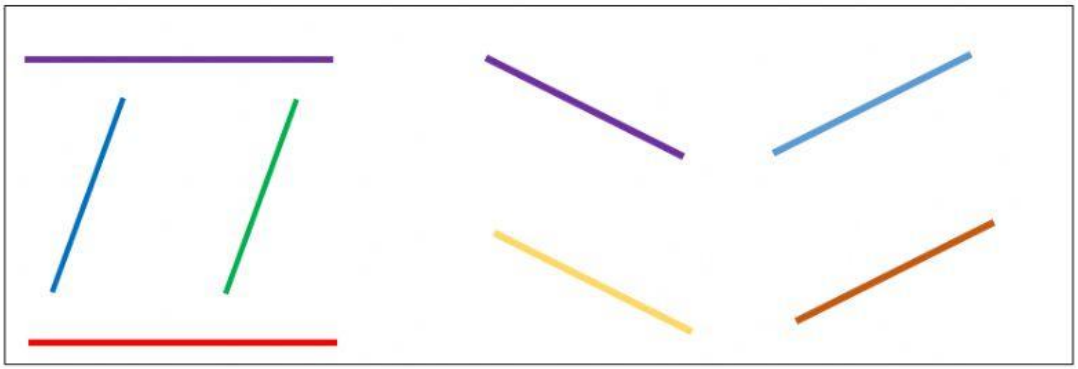
CIPP MATH

- **Drawing Parallelogram and Rhombus**



Drag the lines to draw parallelogram and rhombus

Parallelogram	Rhombus
A B D C	Q P R S

- **Lines and Angles in Parallelogram and Rhombus**

Parallelogram
- Opposite sides are parallel
- Opposite sides are equal in length
- Opposite angles are equal
- Angles "a" and "b" (angles that next to each other) are supplementary angles (add up to 180°)

Rhombus
- Opposite sides are parallel
- All of sides are equal in length
- Opposite angles are equal
- Angles "a" and "b" (angles that next to each other) are supplementary angles (add up to 180°)

Identify and describe lines and angles in parallelogram and rhombus
- Let's find parallel sides and size of angles in parallelogram and rhombus based on the pictures

Lines in a parallelogam	Line in a parallelogam
AB // .... AD //	PQ // .... PS // ....
Angles in a rhombus	**Angles in a rhombus**
If $\angle A = 125^0$ So, $\angle B$ = ... $\angle C$ = ... $\angle D$ = ...	If $\angle P = 60^0$ So, $\angle Q$ = ... $\angle R$ = ... $\angle S$ = ...