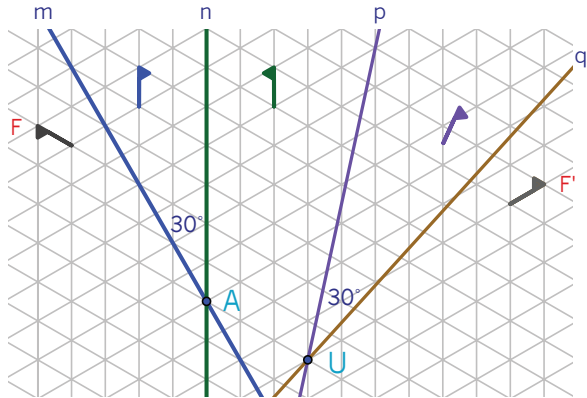


Clockwise rotations of 60° about A then U map flag F onto flag F'.

This is equivalent to a clockwise rotation of 120° about a point C.

This is also equivalent to reflections in mirror lines m then n, then p then q.



Choose equivalent mirror lines to *construct* the position of C.