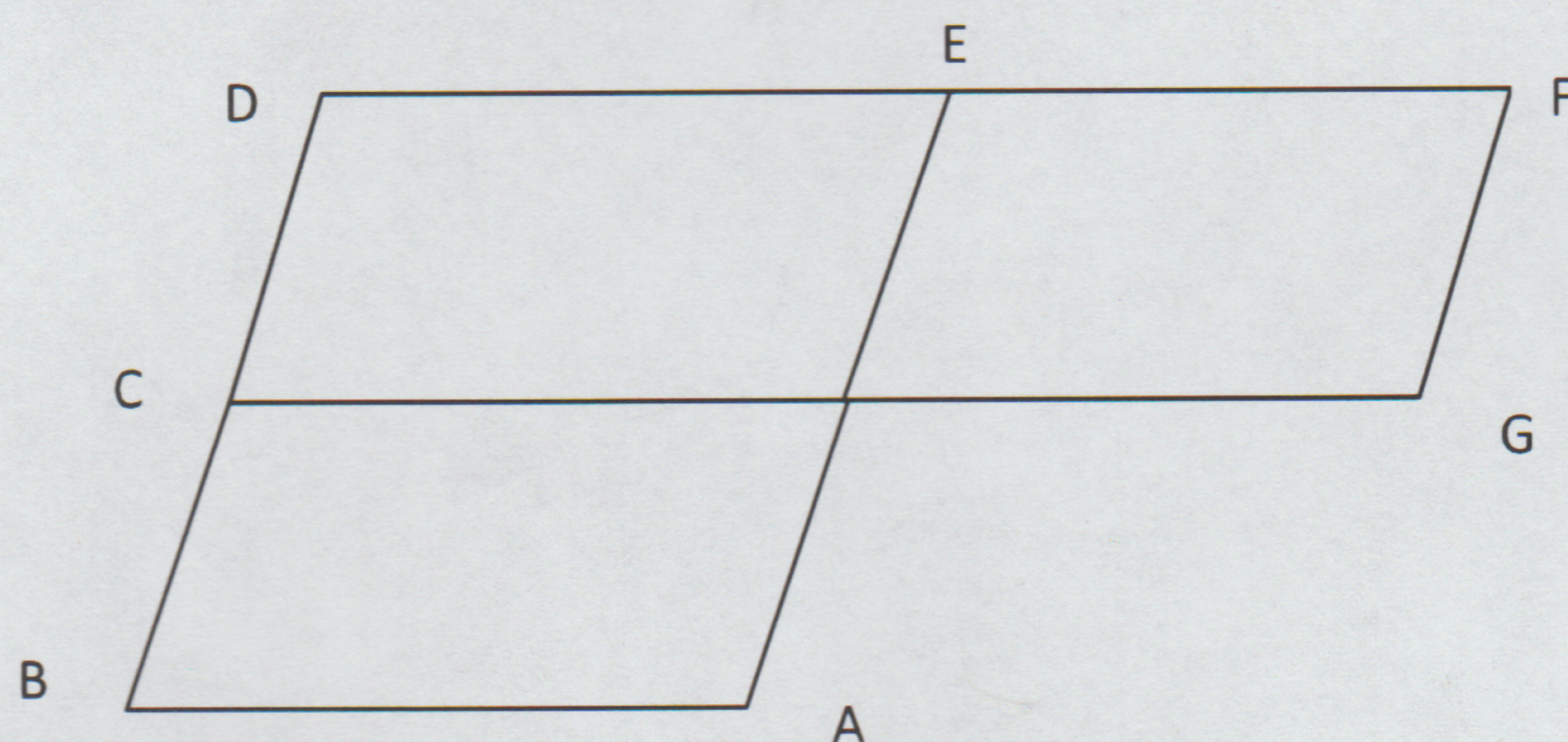


2. Write a two-column proof.

Given: ABDE and CDFG are parallelograms

Prove: $\angle G \cong \angle A$

[15 points for statements, 15 points for reasons. 30 points total.]

This image shows a completely blank white rectangular area, which appears to be a scanned piece of paper. It is surrounded by a thin, dark border, likely from the scanner or the frame. There are no markings, text, or illustrations on the page.