Homework: p.162: #40, 41 (2-column proofs)

and Algebra Review Week 10 WS

Write a flow proof. Write 2-column proof.

40. Given: $\ell \parallel n, \angle 12 \cong \angle 8$ **41. Given:** $j \parallel k, m \angle 8 + m \angle 9 = 180$

Proof Prove: $j \parallel k$ Proof Prove: $\ell \parallel n$

