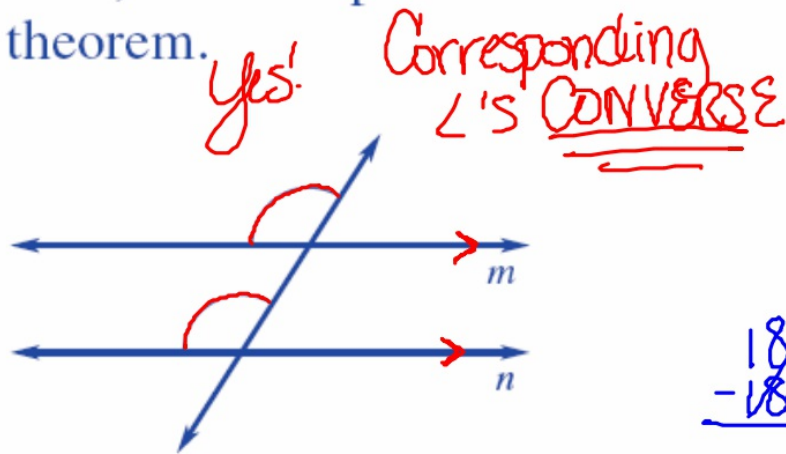
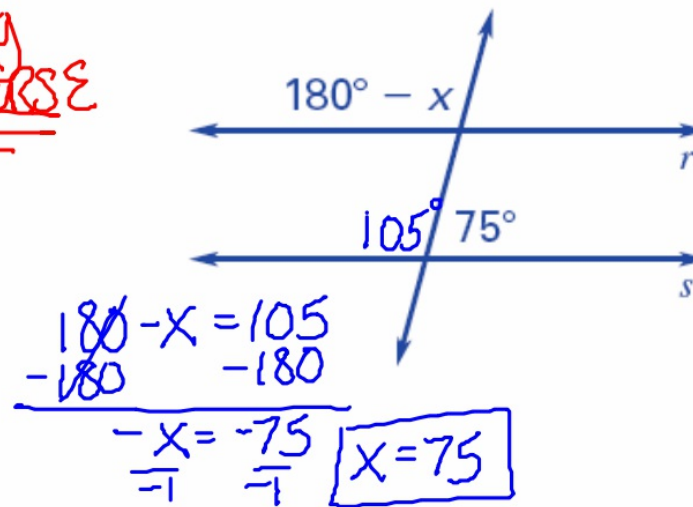


3.3 Review / Warm-up

1. Is it possible to prove $m \parallel n$?
If so, state the postulate or theorem.



2. Find x so $r \parallel s$.



3. Which lines are parallel, if any? Explain.

Alt. Exterior \angle 's CONVERSE

$a \parallel b$

