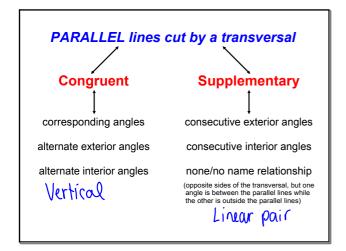
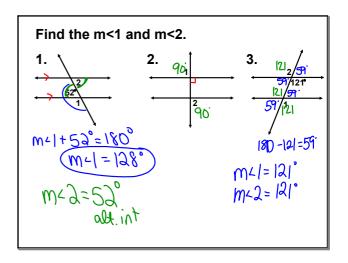
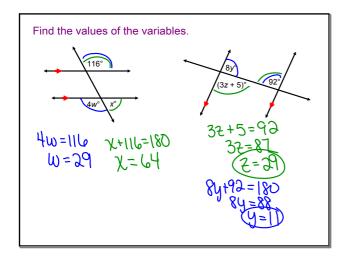
Parallel Lines & Transversals

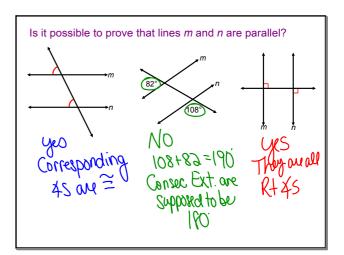
Classify the angle pair relationship. $0 \angle C \& \angle F \text{ Alt Int.}$ $0 \angle B \& \angle H \text{ Consec. Ext.}$ $3 \angle A \& \angle D \text{ Vertical}$ $4 \angle G \& \angle C \text{ Corresponding}$ $5 \angle H \& \angle A \text{ Alt Ext}$ $6 \angle E \& \angle F \text{ Linear Pair}$ $7 \angle F \& \angle D \text{ Cansec. Int}$ $8 \angle D \& \angle G \text{ None.}$

title relationships









examples examples

Conclusion

- 1. Which angles are congruent?

 Vut, corresponding, alt int, alt ext.
- 2. Which angles are supplementary?
 Linear pair, Consuc Ext, Consuc. Int, Sometimes
- 3. Other Questions?

Assignment

Parallel lines and Transversals Wkst 1

Sep 17-10:03 AM Sep 17-10:04 AM