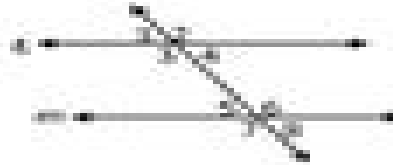


# Parallel Line Proofs

Use this diagram for #1-3:



1. Given:  $l \parallel m$   
 Prove:  $m\angle 3 = m\angle 6$

STATEMENTS

1.  $l \parallel m$
2.  $\angle 3 \cong \angle 4$
3.  $m\angle 3 = m\angle 4$

REASONS

1. Given
2. Alternate Exterior Angles Theorem
3. Definition of Congruent Angles

2. Given:  $l \parallel m$   
 Prove:  $m\angle 3 + m\angle 7 = 180^\circ$

STATEMENTS

1.  $l \parallel m$
2.  $\angle 3$  and  $\angle 7$  are supplementary
3.  $m\angle 3 + m\angle 7 = 180^\circ$

REASONS

1. Given
2. Same-side Exterior Angles Theorem
3. Definition of Supplementary Angles

3. Given:  $l \parallel m$   
 Prove:  $\angle 3$  and  $\angle 6$  are supplementary

STATEMENTS

1.  $l \parallel m$
2.  $\angle 3 \cong \angle 4$
3.  $m\angle 3 = m\angle 4$
4.  $\angle 4$  and  $\angle 6$  form a linear pair
5.  $\angle 4$  and  $\angle 6$  are supplementary
6.  $m\angle 3 + m\angle 6 = 180^\circ$
7.  $m\angle 3 + m\angle 6 = 180^\circ$
8.  $\angle 3$  and  $\angle 6$  are supplementary

REASONS

1. Given
2. Corresponding Angles Theorem
3. Definition of Congruent Angles
4. Definition of Linear Pair
5. Linear Pair Theorem
6. Definition of Supplementary Angles
7. Substitution Property of Equality (3 and 6)
8. Definition of Supplementary Angles

# Parallel Line Proofs Worksheet

**Alfred S. Posamentier, Charles T.  
Salkind**



## **Parallel Line Proofs Worksheet:**

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