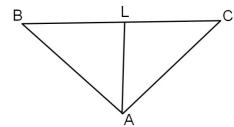
Geometry: Bellwork Friday, January 10, 2014

1. Write a proof.

Given: L is the midpoint of BC

 \angle ALB \cong \angle ALC

Prove: $\angle C \cong \angle B$



Statement

Reason

L is the midpoint of BC

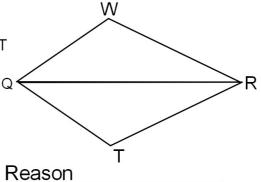
 \angle ALB \cong \angle ALC

1. Given

2. Write a proof.

Given: $\overline{\mathsf{QR}}$ bisects both \angle WQT and \angle WRT

Prove: $\overline{QW} \cong \overline{QT}$



Statement

1. $\overline{\mathsf{QR}}$ bisects both \angle WQT and \angle WRT

1. Given