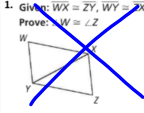
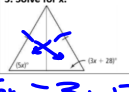


Bell Ringer
Thursday 1/30

1. Given: $WX = ZY$, $WY = ZX$
Prove: $\angle W \cong \angle Z$

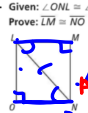


3. Solve for x.



$5x = 3x + 24$
 $2x = 24$
 $x = 12$

2. Given: $\angle ONL \cong \angle MLN$, $\angle O$ and $\angle M$ are right angles.
Prove: $\overline{LN} \cong \overline{NO}$



$\triangle ONL \cong \triangle MLN$ 1. Given
2. $\angle O \cong \angle M$ 2. Given
3. $\angle ONL \cong \angle MLN$ Reflexive
4. $\triangle ONL \cong \triangle MLN$ 4. AAS
5. $\overline{NO} \cong \overline{LM}$ 5. CPCTC

12.7 online hw due today
12.8 online hw due tomorrow
Ch 12 Review due tomorrow
Ch 12 Test tomorrow
Ch 11 Test Retakes due tomorrow

Ch 12 Review
Pg 646-650 #s 1-21, 24, 25

Jan 5-1:26 PM