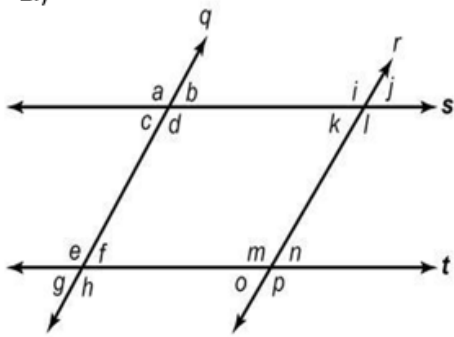


1.)



Given: $q \parallel r$ and $s \parallel t$

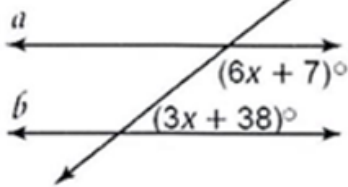
Prove $\angle a \cong \angle p$

RECALL: There are many solutions !

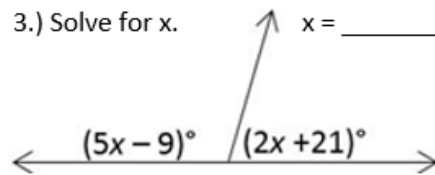
Note: You may not need all boxes, or you may add more if needed.

Statements	Reasons

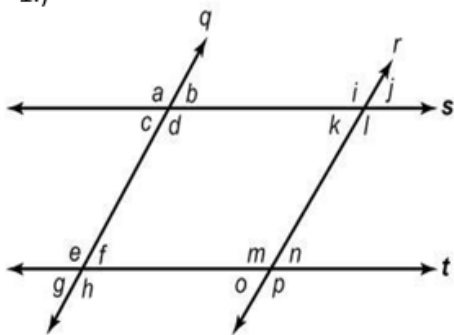
2.) $a \parallel b$. Solve for x. $x =$ _____



3.) Solve for x. $x =$ _____



1.)



Given: $q \parallel r$ and $s \parallel t$

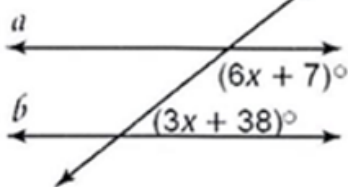
Prove $\angle a \cong \angle p$

RECALL: There are many solutions !

Note: You may not need all boxes, or you may add more if needed.

Statements	Reasons

2.) $a \parallel b$. Solve for x. $x =$ _____



3.) Solve for x. $x =$ _____

