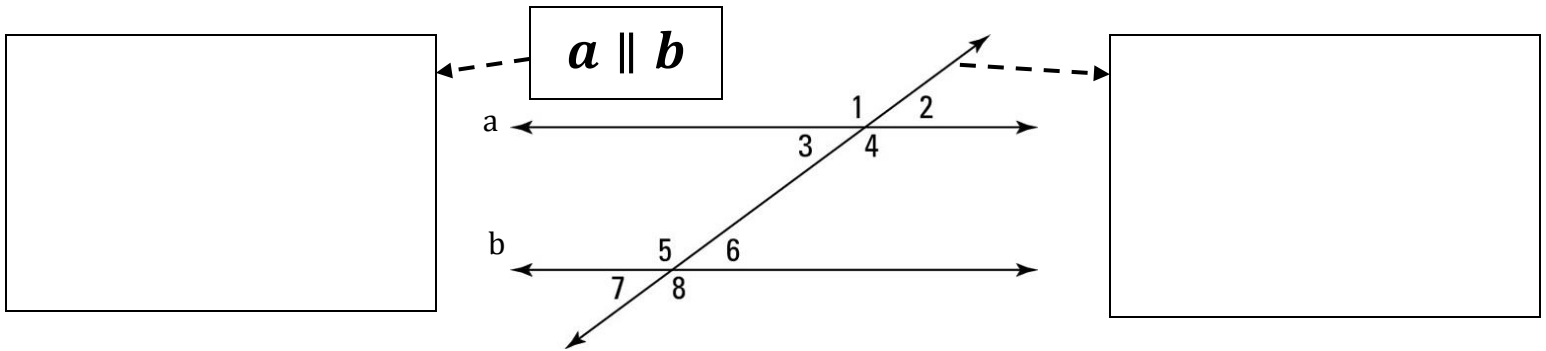
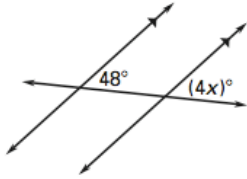
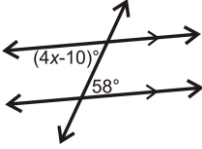
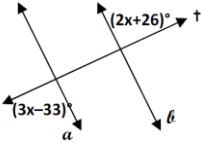
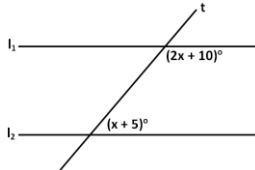
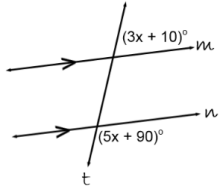


Special Angle Pairs: Transversals and Parallel Lines Graphic Organizer



<p>Corresponding Angles:</p>	<p>Corresponding Angles Postulate:</p>	<p>Corresponding Angles Example:</p> 
<p>Alternate Interior Angles:</p>	<p>Alternate Interior Angles Theorem:</p>	<p>Alternate Interior Angles Example:</p> 
<p>Alternate Exterior Angles:</p>	<p>Alternate Exterior Angles Theorem:</p>	<p>Alternate Exterior Angles Example:</p> 
<p>Same-Side Interior Angles: (Consecutive Interior)</p>	<p>Same-Side Interior Angles Theorem:</p>	<p>Same-Side Interior Angles Example:</p> 

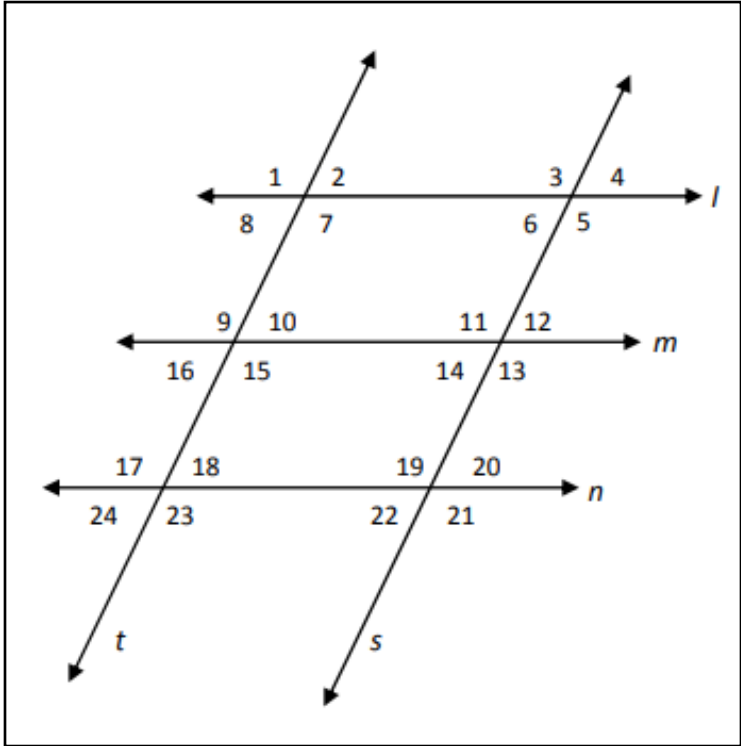
Special Angle Pairs: Transversals and Parallel Lines Graphic Organizer

<p>Same-Side Exterior Angles: (Consecutive Exterior)</p>	<p>Same-Side Exterior Angles Theorem:</p>	<p>Same-Side Exterior Angles Example:</p> 
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Classroom Activity Challenge:

Given: $l \parallel m \parallel n$ and $s \parallel t$
 $m\angle 7 = (2x + 3)^\circ$
 $m\angle 10 = 75^\circ$

Show work:



- Find the missing angle measures.**
- 1.) Solve for x: _____
 - 2.) $m\angle 1 =$
 - 3.) $m\angle 2 =$
 - 4.) $m\angle 3 =$
 - 5.) $m\angle 4 =$
 - 6.) $m\angle 5 =$
 - 7.) $m\angle 6 =$
 - 8.) $m\angle 7 =$
 - 9.) $m\angle 8 =$
 - 10.) $m\angle 9 =$
 - 11.) $m\angle 10 =$
 - 12.) $m\angle 11 =$
 - 13.) $m\angle 12 =$
 - 14.) $m\angle 13 =$
 - 15.) $m\angle 14 =$
 - 16.) $m\angle 15 =$
 - 17.) $m\angle 16 =$
 - 18.) $m\angle 17 =$
 - 19.) $m\angle 18 =$
 - 20.) $m\angle 19 =$
 - 21.) $m\angle 20 =$
 - 22.) $m\angle 21 =$
 - 23.) $m\angle 22 =$
 - 24.) $m\angle 23 =$
 - 25.) $m\angle 24 =$

Conclusion:

