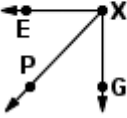
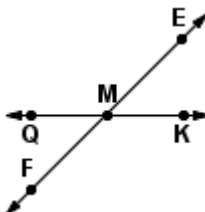
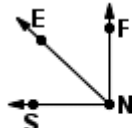
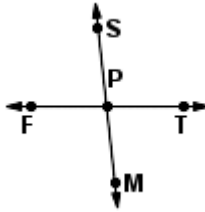
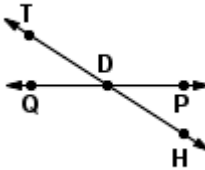
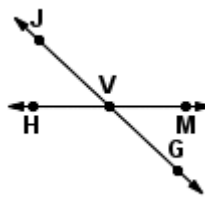
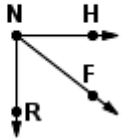
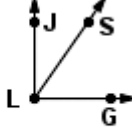
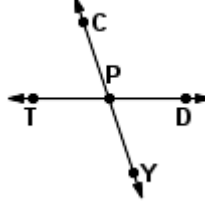
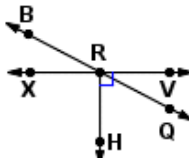
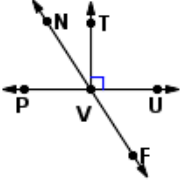
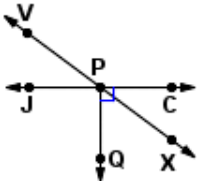
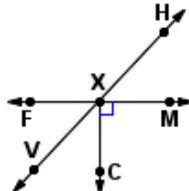
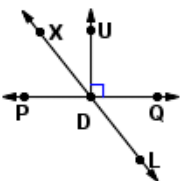
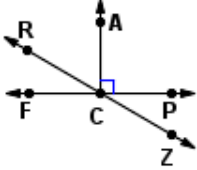
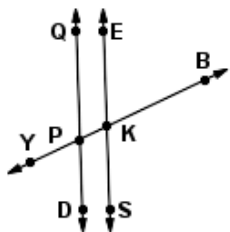


Review Angles and Parallel Lines

Mr. Herig

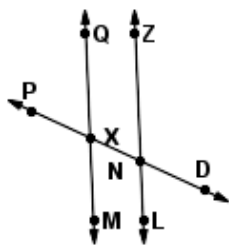
<p>1.</p>  <p>Name a linear pair.</p>	<p>2.</p>  <p>Name a pair of vertical angles.</p>	<p>3.</p>  <p>Name a pair of complementary angles.</p>
<p>4.</p>  <p>Name a pair of supplementary angles.</p>	<p>5.</p>  <p>Name a linear pair.</p>	<p>6.</p>  <p>Name a pair of vertical angles.</p>
<p>7.</p>  <p>$m\angle RNF =$ _____ $m\angle FNH = 38^\circ$</p>	<p>8.</p>  <p>$m\angle JLS =$ _____ $m\angle SLG = 54^\circ$</p>	<p>9.</p>  <p>$m\angle DPC =$ _____ $m\angle TPY = 109^\circ$</p>
<p>10.</p>  <p>Name a pair of vertical angles.</p>	<p>11.</p>  <p>Name a pair of vertical angles.</p>	<p>12.</p>  <p>Name a pair of supplementary angles.</p>
<p>13.</p>  <p>$m\angle VXC =$ _____ $m\angle VXF = 47^\circ$</p>	<p>14.</p>  <p>$m\angle LDQ =$ _____ $m\angle XDP = 52^\circ$</p>	<p>15.</p>  <p>$m\angle ZCP =$ _____ $m\angle RCF = 30^\circ$</p>

16.



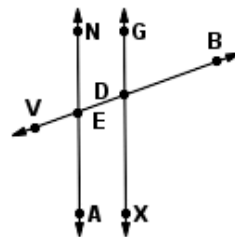
||
 $\angle DPK$ and _____
 are alternate interior angles

17.



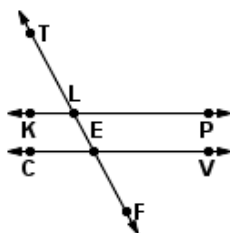
||
 $\angle PXM$ and _____
 are vertical angles

18.



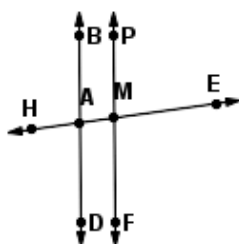
||
 $\angle AED$ and _____
 are alternate interior angles

19.



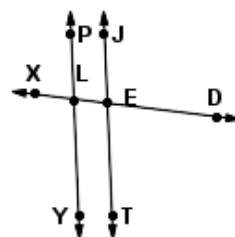
$\overleftrightarrow{KP} \parallel \overleftrightarrow{CV}$
 $m\angle PLE =$ _____
 $m\angle CEL = 118^\circ$

20.



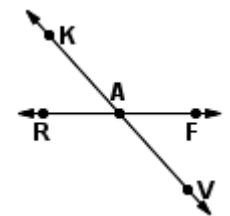
$\overleftrightarrow{BD} \parallel \overleftrightarrow{PF}$
 $m\angle DAM =$ _____
 $m\angle AMF = 92^\circ$

21.



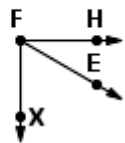
||
 $m\angle TED =$ _____
 $m\angle YLE = 73^\circ$

22.



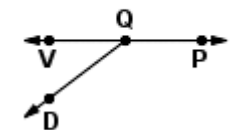
$m\angle RAV =$ _____
 $m\angle RAK = 48^\circ$

23.



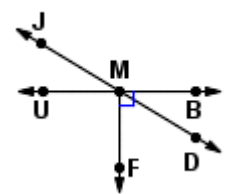
$m\angle XFE =$ _____
 $m\angle EFH = 30^\circ$

24.



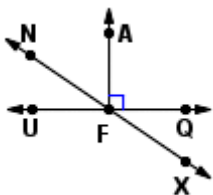
$m\angle VQD =$ _____
 $m\angle PQD = 142^\circ$

25.



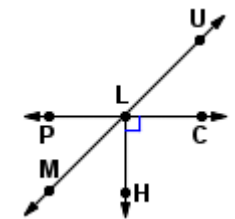
Name a pair of vertical angles.

26.



Name a linear pair.

27.



Name a pair of supplementary angles.