

Name \_\_\_\_\_



Date \_\_\_\_\_

## Angle Relationships

Find the measure of the angle.

<p>1.</p> <p><math>m\angle ALR = \underline{\hspace{2cm}}</math>  <math>m\angle RLN = 58^\circ</math></p>	<p>2.</p> <p><math>m\angle SNB = \underline{\hspace{2cm}}</math>  <math>m\angle SNC = 59^\circ</math></p>	<p>3.</p> <p><math>m\angle QCX = \underline{\hspace{2cm}}</math>  <math>m\angle XCU = 32^\circ</math></p> <div style="border: 1px solid red; border-radius: 50%; padding: 5px; display: inline-block; color: red;">             Enter answers in text boxes.         </div>
<p>4.</p> <p><math>m\angle JHQ = \underline{\hspace{2cm}}</math>  <math>m\angle ZHQ = 71^\circ</math></p>	<p>5.</p> <p><math>m\angle ZUG = \underline{\hspace{2cm}}</math>  <math>m\angle KUG = 88^\circ</math></p>	<p>6.</p> <p><math>m\angle URA = \underline{\hspace{2cm}}</math>  <math>m\angle LRA = 55^\circ</math></p>
<p>7.</p> <p><math>m\angle JNZ = \underline{\hspace{2cm}}</math>  <math>m\angle ENB = 43^\circ</math></p>	<p>8.</p> <p><math>m\angle TPS = \underline{\hspace{2cm}}</math>  <math>m\angle FPM = 96^\circ</math></p>	<p>9.</p> <p><math>m\angle LMX = \underline{\hspace{2cm}}</math>  <math>m\angle ZMX = 129^\circ</math></p>
<p>10.</p> <p><math>m\angle LMF = \underline{\hspace{2cm}}</math>  <math>m\angle FMZ = 31^\circ</math></p>	<p>11.</p> <p><math>m\angle SFR = \underline{\hspace{2cm}}</math>  <math>m\angle EFR = 38^\circ</math></p>	<p>12.</p> <p><math>m\angle XZP = \underline{\hspace{2cm}}</math>  <math>m\angle PZQ = 35^\circ</math></p>