

Name \_\_\_\_\_



Date \_\_\_\_\_

## Angle Relationships

Find the measure of the angle.

<p>1.</p> <p><math>m\angle XLD =</math> _____  <math>m\angle DLB = 56^\circ</math></p>	<p>2.</p> <p><math>m\angle GNC =</math> _____  <math>m\angle CNX = 48^\circ</math></p>	<p>3.</p> <p><math>m\angle JNZ =</math> _____  <math>m\angle ENB = 43^\circ</math></p>
<p>4.</p> <p><math>m\angle DNY =</math> _____  <math>m\angle ENY = 144^\circ</math></p>	<p>5.</p> <p><math>m\angle HTR =</math> _____  <math>m\angle FTR = 136^\circ</math></p>	<p>6.</p> <p><math>m\angle HZG =</math> _____  <math>m\angle HZN = 44^\circ</math></p>
<p>7.</p> <p><math>m\angle PDM =</math> _____  <math>m\angle PDH = 64^\circ</math></p>	<p>8.</p> <p><math>m\angle ALR =</math> _____  <math>m\angle RLN = 58^\circ</math></p>	<p>9.</p> <p><math>m\angle VRU =</math> _____  <math>m\angle URP = 28^\circ</math></p>
<p>10.</p> <p><math>m\angle MDK =</math> _____  <math>m\angle YDH = 37^\circ</math></p>	<p>11.</p> <p><math>m\angle FUT =</math> _____  <math>m\angle DUT = 112^\circ</math></p>	<p>12.</p> <p><math>m\angle AVJ =</math> _____  <math>m\angle EVJ = 40^\circ</math></p>