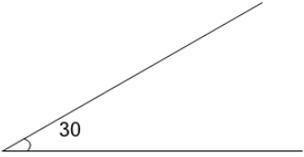
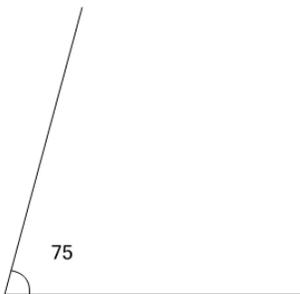
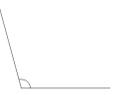
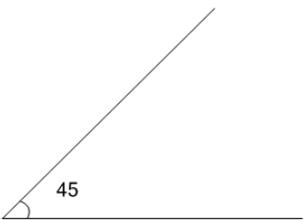
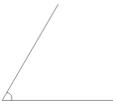
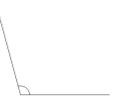
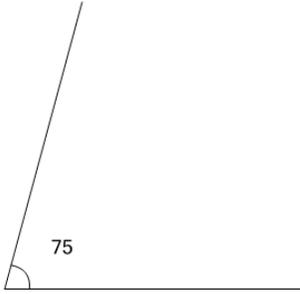
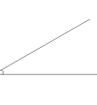
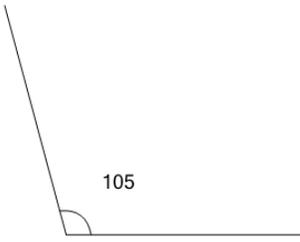
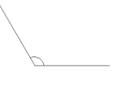
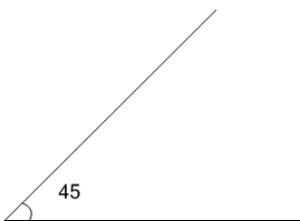
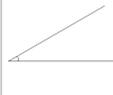
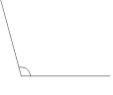
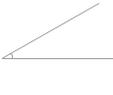
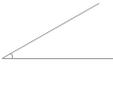
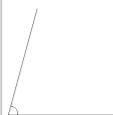




Angles - Estimating - Reversed With Reference



<p>1 If the displayed angle is 30°, which angle shows 45°?</p> 	A 	B 	C 	<p>2 If the displayed angle is 75°, which angle shows 60°?</p> 	A 	B 	C 
<p>3 If the displayed angle is 45°, which angle shows 60°?</p> 	A 	B 	C 	<p>4 If the displayed angle is 75°, which angle shows 90°?</p> 	A 	B 	C 
<p>5 If the displayed angle is 15°, which angle shows 30°?</p> 	A 	B 	C 	<p>6 If the displayed angle is 105°, which angle shows 90°?</p> 	A 	B 	C 
<p>7 If the displayed angle is 90°, which angle shows 75°?</p> 	A 	B 	C 	<p>8 If the displayed angle is 45°, which angle shows 30°?</p> 	A 	B 	C 
<p>D </p>	<p>D </p>	<p>E </p>	<p>E </p>	<p>D </p>	<p>D </p>	<p>E </p>	<p>E </p>