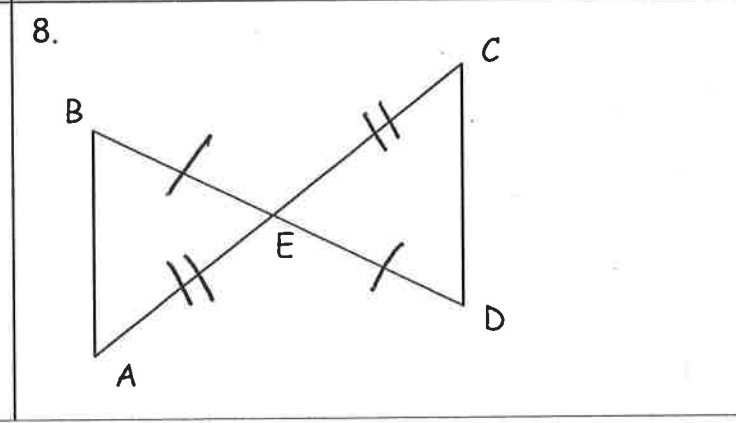
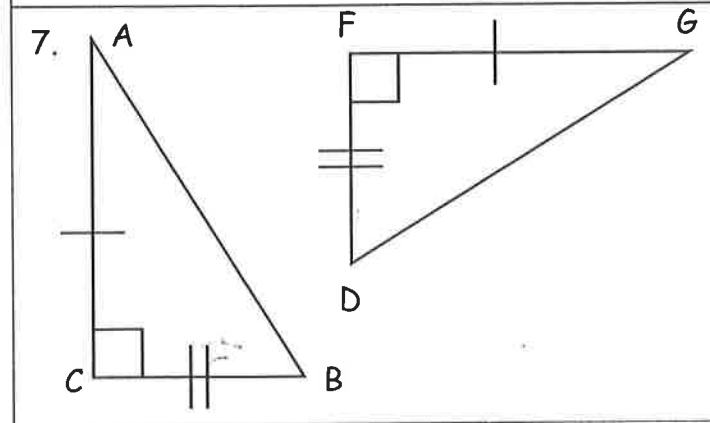
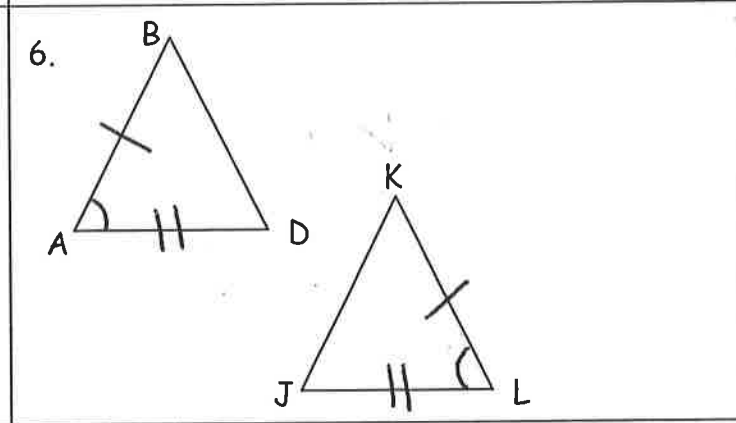
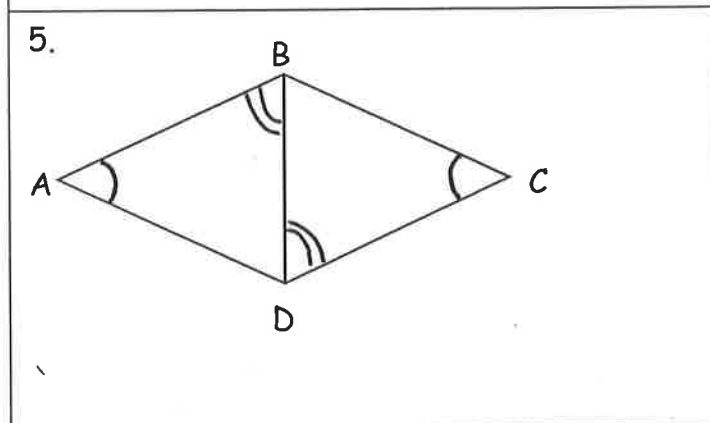
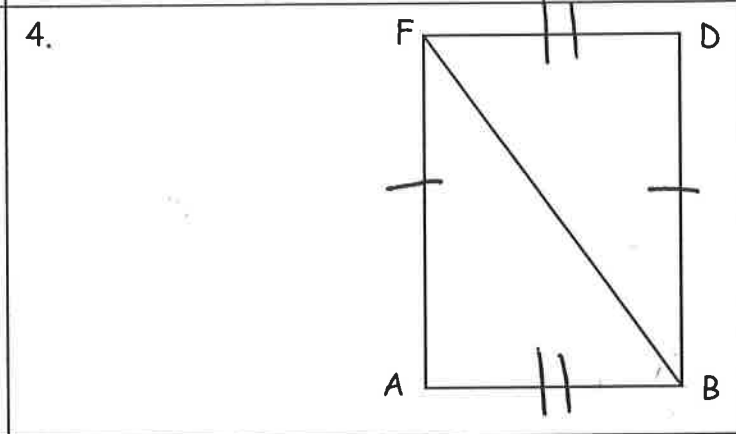
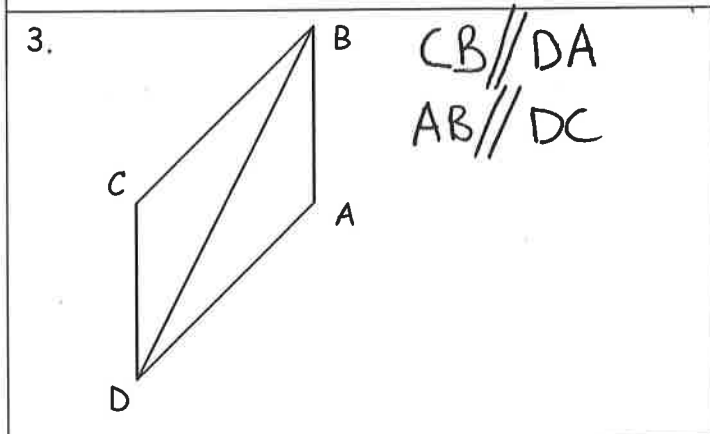
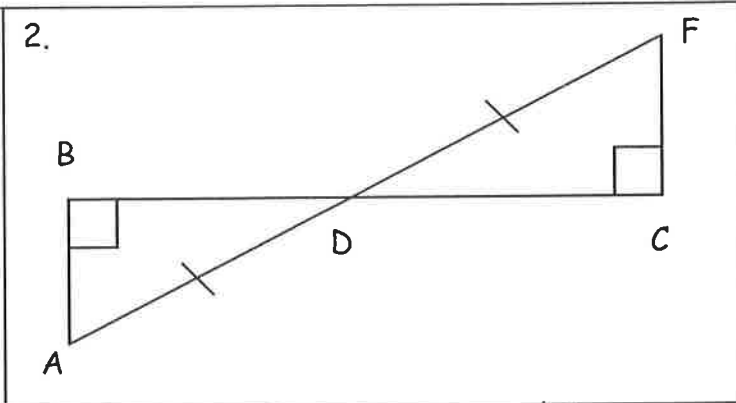
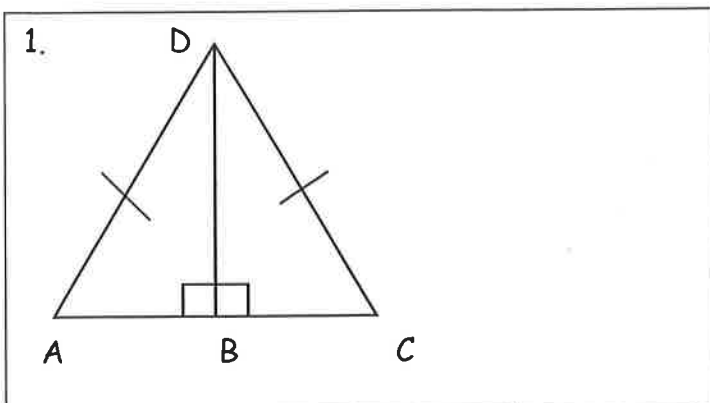


Congruent Triangles Practice

Decide whether you can conclude that the two triangles are congruent. If they are write the reason you used to justify (ASA, SAS, SSS, AAS, or HL) and name the two congruent triangles. If you cannot conclude that they are congruent, write none.



Congruent Triangle Practice 2

Decide whether you can conclude that the two triangles are congruent. If they are write the reason you used to justify (ASA, SAS, SSS, AAS, or HL) and name the two congruent triangles. If you cannot conclude that they are congruent, write none.

<p>1.</p>	<p>2.</p>
<p>3.</p>	<p>4.</p> <p>B is the Midpoint of <math>\overline{AD}</math></p>
<p>5.</p>	<p>6.</p> <p>B is the midpoint of AC; <math>AD \cong CD</math></p>
<p>7.</p> <p>CB bisects <math>\angle ACD</math></p>	<p>8.</p>