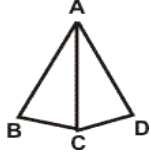
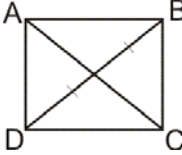
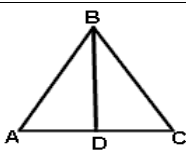
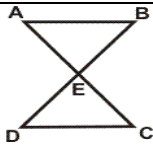
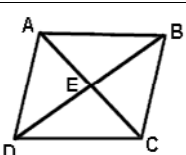
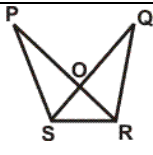
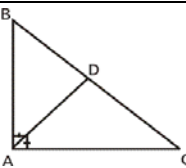
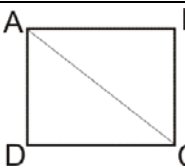
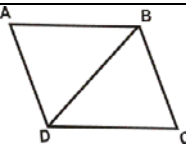
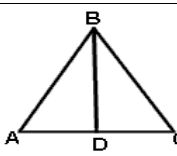


Quiz: Recognizing Congruent Triangles

1		<p>Given: $BC \cong DC$ & $\angle ACB \cong \angle ACD$ Prove: $\triangle ABC \cong \triangle ADC$</p>	2		<p>Given: $\square ABCD$ is a rectangle Prove: $\triangle ABC \cong \triangle ADC$</p>
3		<p>Given: $AB \cong BC$ & $AD \cong DC$ Prove: $\triangle ADB \cong \triangle CDB$</p>	4		<p>Given: $\angle BEA \cong \angle DEC$, $AE \cong EC$ & $DE \cong EB$ Prove: $\triangle ABE \cong \triangle CDE$</p>
5		<p>Given: $\square ABCD$ is rhombus Prove: $\triangle DEC \cong \triangle BEA$</p>	6		<p>Given: $PO \cong QO$, $\angle POS \cong \angle QOR$ & $SO \cong OR$ Prove: $\triangle POS \cong \triangle QOR$</p>
7		<p>Given: $AD \perp BC$ and $AB \cong AC$ Prove: $\triangle ADB \cong \triangle ADC$</p>	8		<p>Given: $AB \cong DC$, $AD \cong BC$ Prove: $\triangle ABC \cong \triangle ADC$</p>
9		<p>Given: $AB \cong DC$ & $AD \cong BC$ Prove: $\triangle ADB \cong \triangle CDB$</p>	10		<p>Given: $AB \cong BC$ and BD is median of $\triangle ABC$ Prove: $\triangle ADB \cong \triangle CDB$</p>

Circle # correct	0	1	2	3	4	5	6	7	8	9	10
Percentage Score	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%