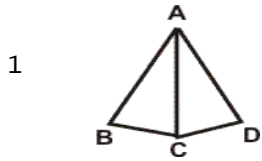
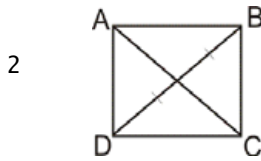


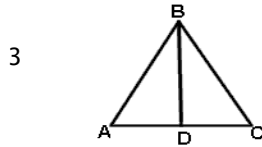
Quiz: Proofs Involving Congruent Triangles



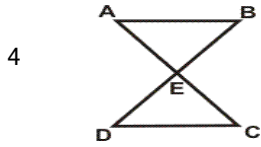
Given: $BC \approx DC$ &
 $\angle ACB \approx \angle ACD$
 Prove: $\triangle ABC \approx \triangle ADC$



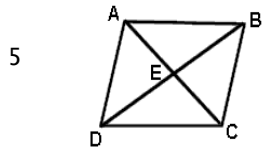
Given: $\square ABCD$ is a
 rectangle
 Prove: $\triangle ABC \approx \triangle ADC$



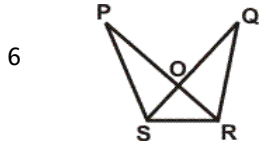
Given: $AB \approx BC$ &
 $AD \approx DC$
 Prove: $\triangle ADB \approx \triangle CDB$



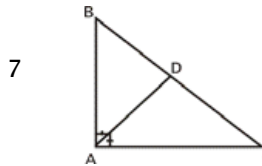
Given: $\angle BEA \approx \angle DEC$,
 $AE \approx EC$ & $DE \approx EB$
 Prove: $\triangle ABE \approx \triangle CDE$



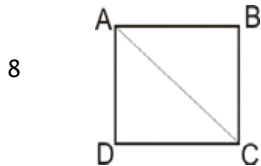
Given: $\square ABCD$ is
 rhombus
 Prove: $\triangle DEC \approx \triangle BEA$



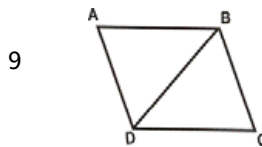
Given: $PO \approx QO$, $\square POS$
 $\approx \square QOR$ & $SO \approx OR$
 Prove: $\triangle POS \approx \triangle QOR$



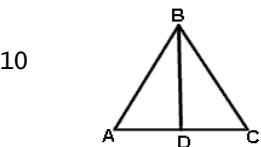
Given: $AD \perp BC$
 and $AB \approx AC$
 Prove: $\triangle ADB \approx \triangle ADC$



Given: $AB \approx DC$,
 $AD \approx BC$
 Prove: $\triangle ABC \approx \triangle ADC$



Given: $AB \approx DC$ &
 $AD \approx BC$
 Prove: $\triangle ADB \approx \triangle CDB$



Given: $AB \approx BC$ and BD
 is altitude of $\triangle ABC$
 Prove: $\triangle ADB \approx \triangle CDB$

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%