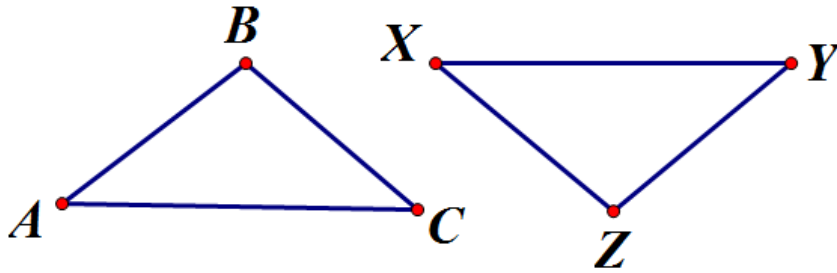
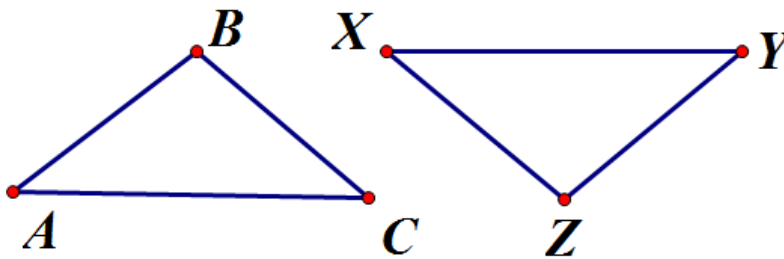


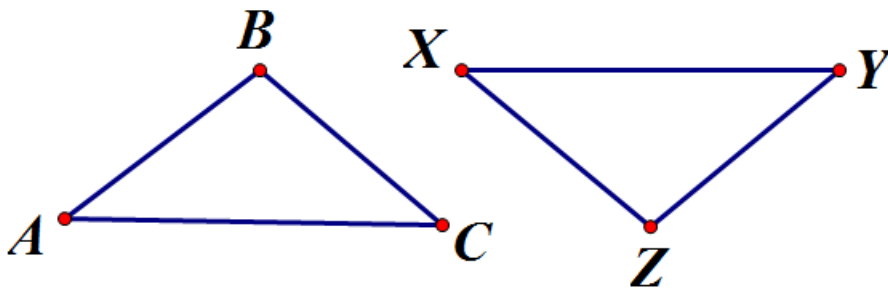
If $\triangle ABC \cong \triangle XYZ$ by ASA what parts would be congruent?



If $\triangle ABC \cong \triangle XYZ$ by AAS what parts would be congruent?



If $\triangle ABC \cong \triangle XYZ$ by SAS what parts would be congruent?



If $\triangle ABC \cong \triangle XYZ$ by SSS what parts would be congruent?

