

$\triangle ABC \cong \triangle A'B'C'$

[illegible][illegible]

∇dP $bP \nabla dP$ d $CV \cdot LB$ ∇dP $\Delta \cdot \nabla dP$ ∇dP
 $\Delta \cdot \nabla dP$ $\Delta \cdot \nabla dP$ $\Delta \cdot \nabla dP$ $\Delta \cdot \nabla dP$ $\Delta \cdot \nabla dP$ $\Delta \cdot \nabla dP$