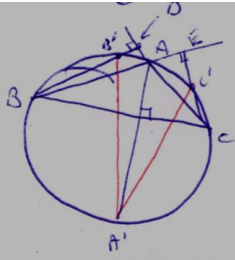


3.13  
5



(S.S)  $\triangle BDA \sim \triangle CAE$

$\left. \begin{array}{l} \sphericalangle D = \sphericalangle E = 90^\circ \\ \sphericalangle DAB = \sphericalangle EAC \end{array} \right\}$

$\sphericalangle B'BA = \sphericalangle ACC'$

$\sphericalangle B'A'A = \sphericalangle B'BA$  (BA  $\perp$   $AA'$ )

$\sphericalangle ACC' = \sphericalangle AA'C$  (AC'  $\perp$   $AA'$ )

$\sphericalangle B'A'A = \sphericalangle AA'C$

$\sphericalangle B'A'C' \sim \sphericalangle AA'A'$