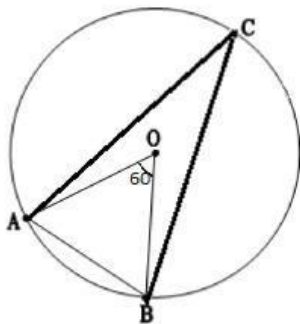
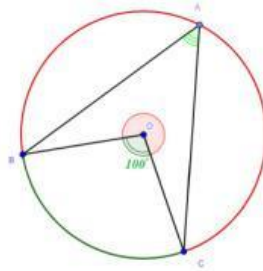
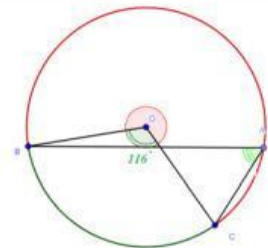




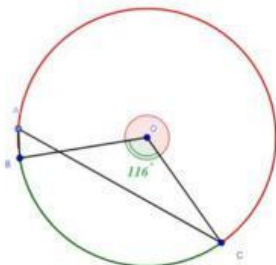
$$m(\angle ACB) = \underline{\hspace{2cm}}$$



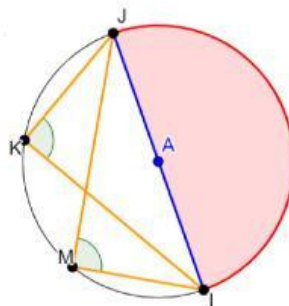
$$m(\angle BAC) = \underline{\hspace{2cm}}$$



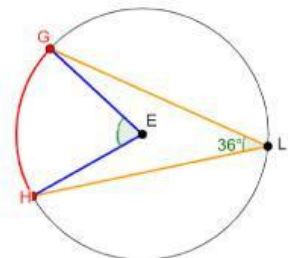
$$m(\angle BAC) = \underline{\hspace{2cm}}$$



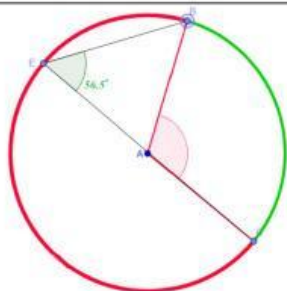
$$m(\angle BAC) = \underline{\hspace{2cm}}$$



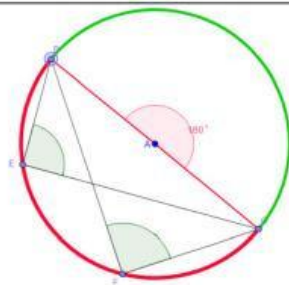
$$m(\angle M) = m(\angle K) = \underline{\hspace{2cm}}$$



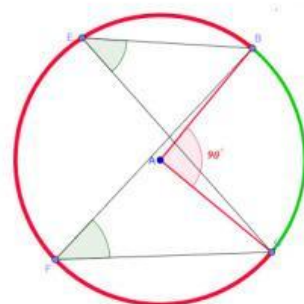
$$m(\angle GEH) = \underline{\hspace{2cm}}$$



$$m(\angle BAC) = \underline{\hspace{2cm}}$$



$$m(\angle BEC) + m(\angle BFC) = \underline{\hspace{2cm}}$$



$$m(\angle BEC) + m(\angle BFC) = \underline{\hspace{2cm}}$$