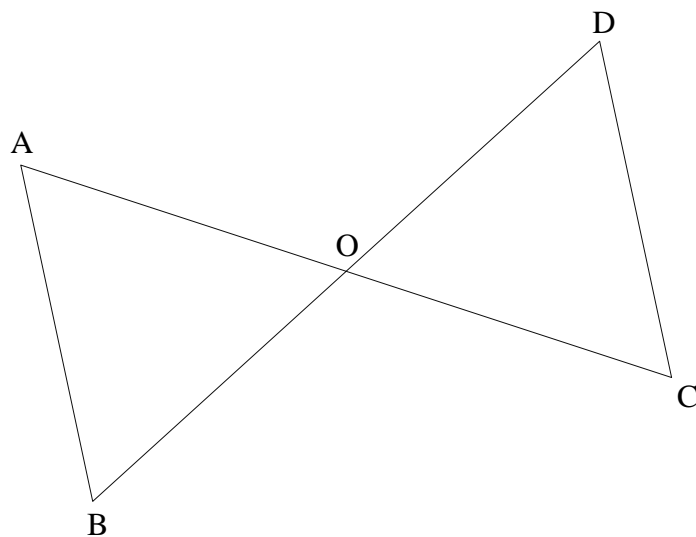


In the figure below $AB \parallel CD$ and $AB \cong CD$.



Identify the side that is congruent to \overline{OC} in $\triangle COD$ and $\angle ABO$ in $\triangle AOB$.

Answer Keys

Day 62:

\overline{OA} and $\angle CDO$