B. *Write a two-column proof.*

5. Given: $\angle 1 \cong \angle 2$.
   Prove: $\angle TOM \cong \angle BOW$.
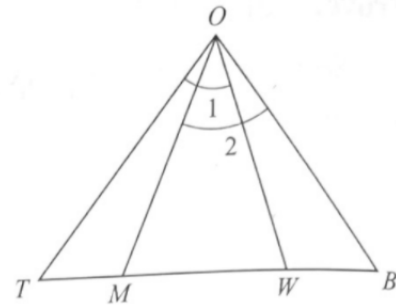
Exercise 5

6. Given: $\overline{AC}$ and $\overline{BD}$ bisect each
   other at E, $\overline{AC} \cong \overline{BD}$.
   Prove: $\triangle AED$ is isosceles.