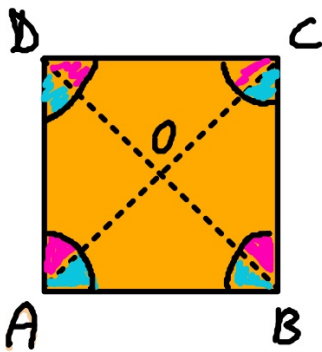


## QUADRATO



- $AB \parallel CD$
- $AD \parallel BC$
- $AB \cong BC \cong CD \cong DA$
- $AC \cong BD$
- $AO \cong OC$
- $BO \cong OD$
- $\hat{A} \cong \hat{B} \cong \hat{C} \cong \hat{D} = 90^\circ$
- $AC \perp BD$
- $\left. \begin{array}{l} \hat{BAO} \cong \hat{DAO} \\ \hat{ABO} \cong \hat{CBO} \\ \hat{COO} \cong \hat{OAA} \\ \hat{DCO} \cong \hat{OCB} \end{array} \right\} \begin{array}{l} \text{le diagonali sono} \\ \text{bisettrici degli} \\ \text{angoli retti.} \end{array}$