

CHAPTER 06

Lines and Angles

Adjacent angles:

If two angles have a common arm, common vertex and the non – common arms are on the opposite sides of the common arms, then they are called adjacent angles.

Ex.

Here, $\angle AOB$ and $\angle BOC$ are adjacent angles.

OB is the common arm. 'O' is the common vertex.

(And)

The non – common arms OA and OC are on the opposite sides of the common arms OB.

