7.4.

3) In $\triangle AOB$

$\angle B < \angle A$

$\Rightarrow AO < BO$ — (1)

In ODC

$\angle C < \angle D$

$OD < OC$ — (11)

Adding (1) & (11)

$AO + DO < BO + OC$

$AD < BC$

4) In $\triangle ABC$

$BC > AB$

$\angle 3 > \angle 4$ — (1)

In $\triangle ADC$

$CD > AD$

$\Rightarrow \langle 1 \rangle \langle 2 \quad -(11)$

So, Add

$$\langle 37 \langle 1 \rangle \langle 4 + \langle 2$$
$$\langle A \rangle \langle C$$