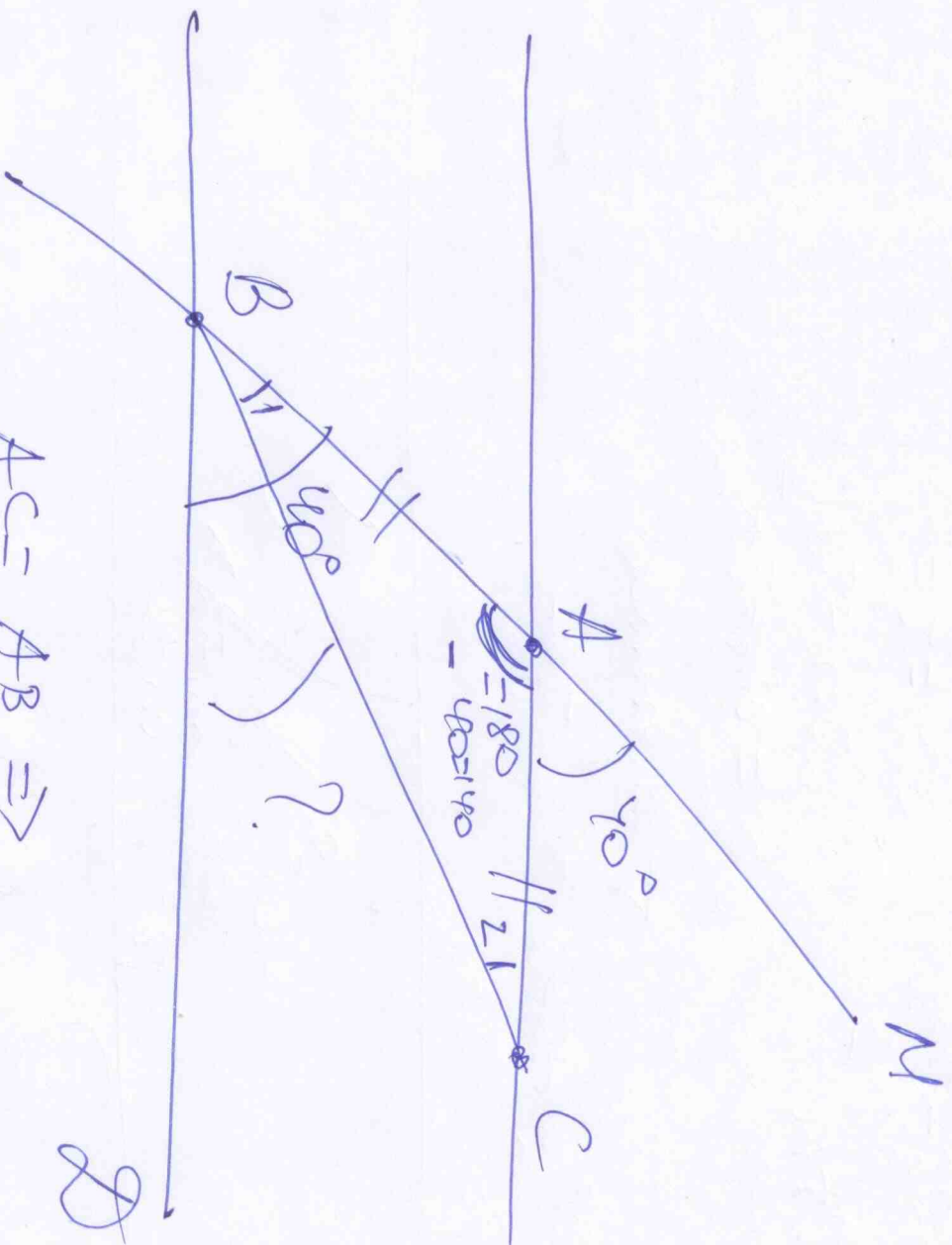




$$AC = AB \Rightarrow$$

$$\Delta ABC \text{ parallelogram} \Rightarrow \angle 1 = \angle 2$$

$$\angle A \text{ group} = 180 - 40 = 140^\circ$$

$$\Rightarrow \angle 1 + \angle 2 = 140^\circ$$

$$\text{T.V. } \angle MAC = \angle ABC \Rightarrow \angle C = 40 - 20 = 20^\circ$$