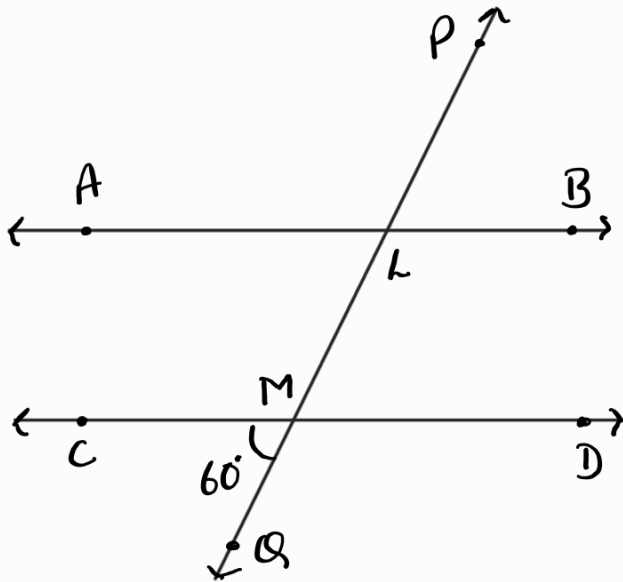
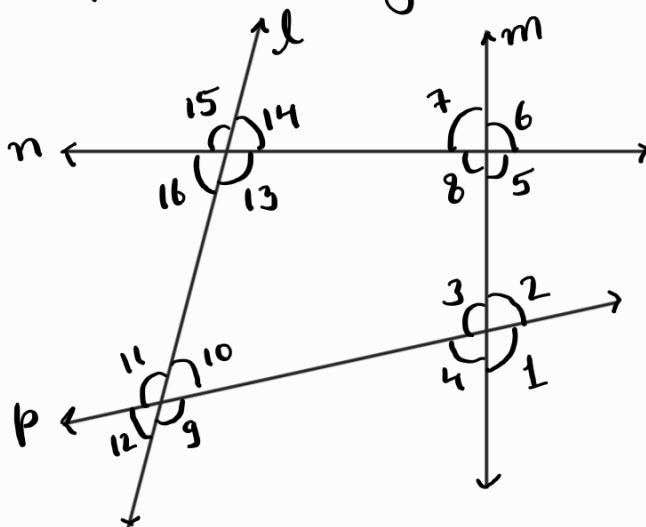


Lines and Angles (CPP-2)

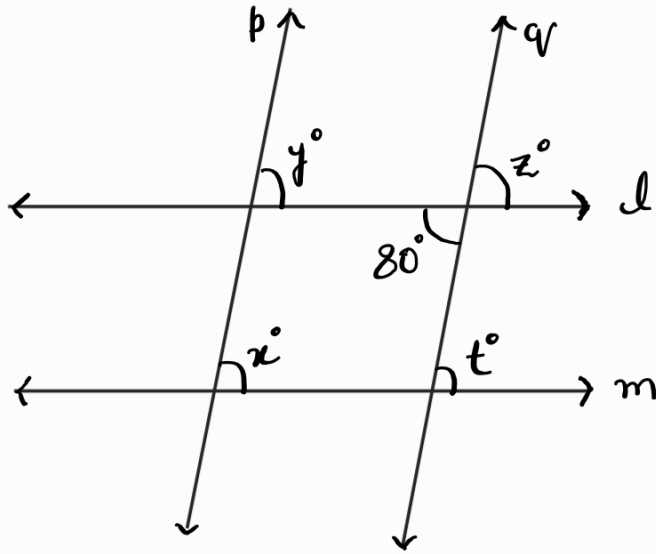
1. In the given figure AB and CD are parallel lines intersected by a transversal PQ at L and M . If $\angle CMQ = 60^\circ$, find all the other angles.



2. The lines n and p are transversal to the line l and m . Identify the angles alternate to $\angle 13$, angles corresponding to $\angle 15$, and angles alternate to $\angle 15$.



3. In the given figure, $l \parallel m$ and $p \parallel q$.
Find the values of x, y, z, t .



4. In the given figure, line $l \parallel m$. Find the values of a, b, c, d . Give reasons.

