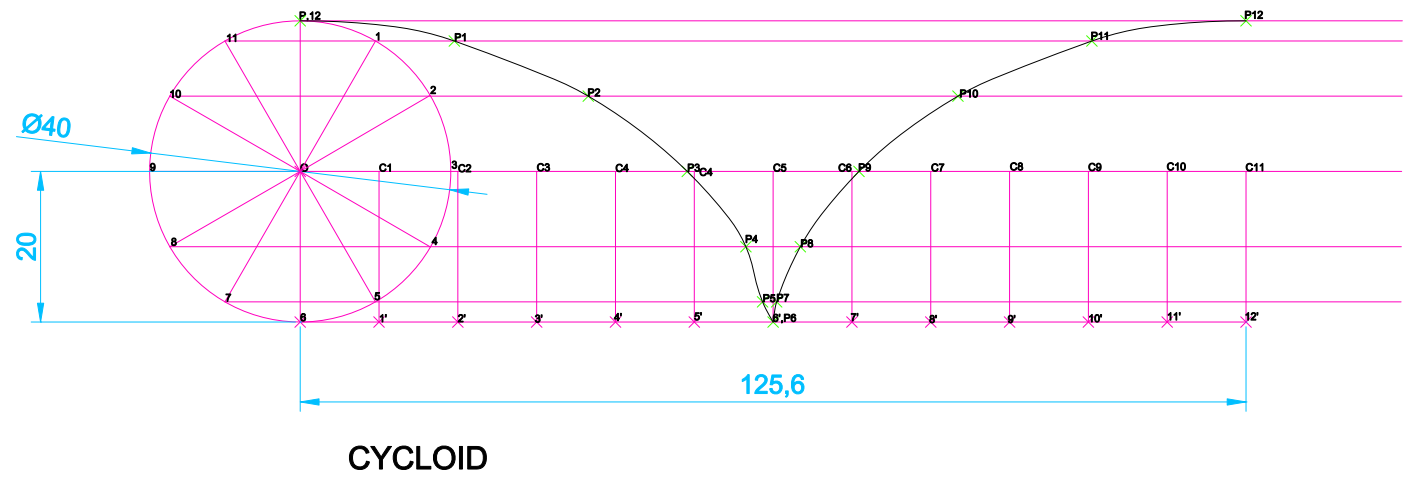


Problem Statments: A circle of diameter 40 mm rolls horizontally without slipping. If a point P is highest point on circumference from ground, draw a locus of a point P for one revolution and name the curve.



Engineering Curves	
Day: WEDNESDAY	Date: 01-06-2022
Division: FE08	Batch: C8
Assignment No.: 02	DOS: 08-06-2022

