

## Department of Mechanical and Manufacturing Engineering

## **ENGINEERING GRAPHICS - II**

CLASS 3: DEVELOPMENT OF SURFACES

(SHEET 3)

## **QUESTION BANK: DEVELOPMENT OF SURFACES PROBLEM 2**

A vertical cylinder with base diameter 50 mm and axis 80 mm is resting with its base on HP. Such a cylinder is cut in ways as shown in the front views in fig D-2. Draw the development of the lateral surfaces of the cylinder in each case.

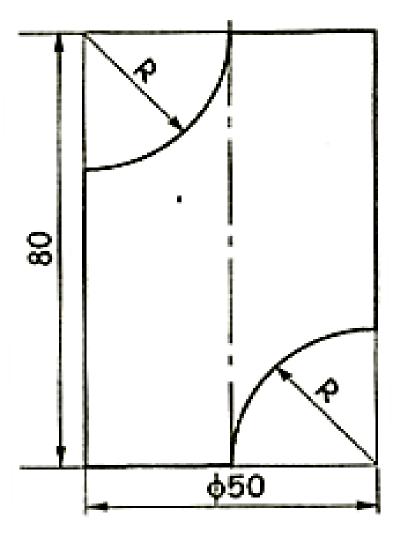


Fig. D-2.

