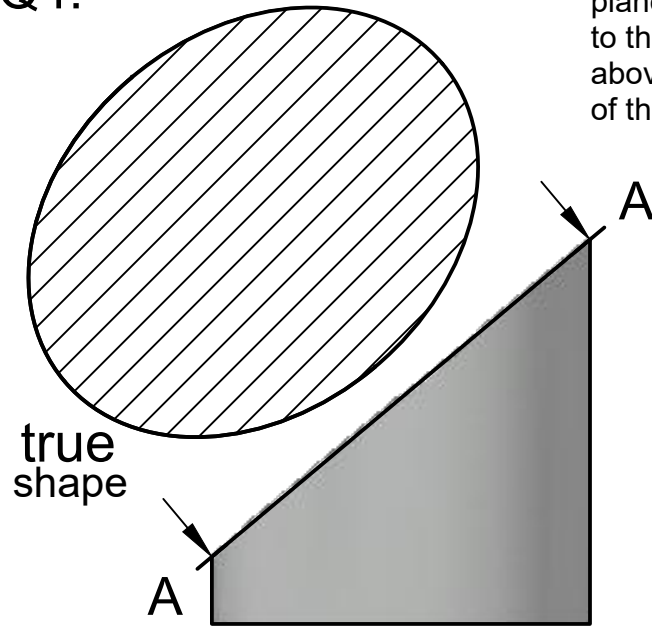
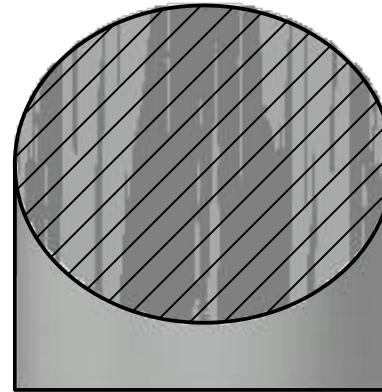


Q4:

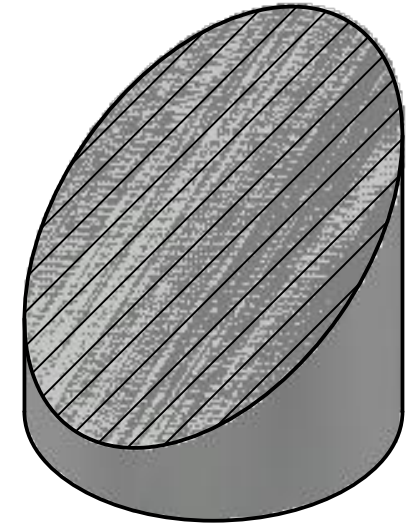
A cylinder of 50 mm diameter, 70 mm height and having its axis vertical is cut by a section plane, perpendicular to the VP, inclined at  $40^\circ$  to the HP and intersecting the axis 30 mm above the base. Draw its front view, sectional top view, sectional side view and the true shape of the section



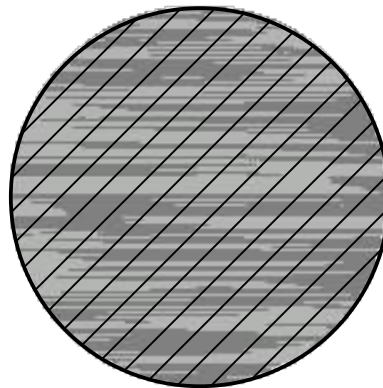
SECTIONAL FRONT VIEW



SECTIONAL SIDE VIEW



SECTIONAL ISOMETRIC VIEW



SECTIONAL TOP VIEW

## WEEK 9 Assignments

[All Dimensions are in mm]

SECTION OF SOLIDS		
REG NO:	RA2011026010022	EX NO: 09
NAME :	DEBARGHYA BARIK	DATE:09.12.20
DEPT :	ENGINEER GRAPHICS	SCALE : 1:1
MARKS :		
FACULTY :	SARAVANAKUMAR R	