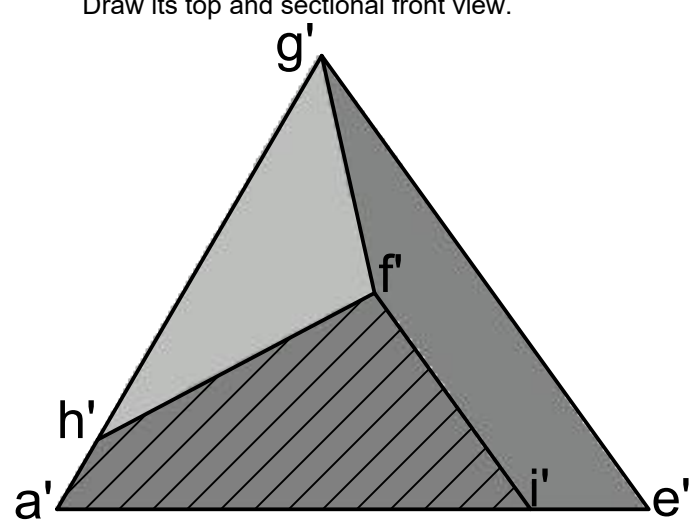
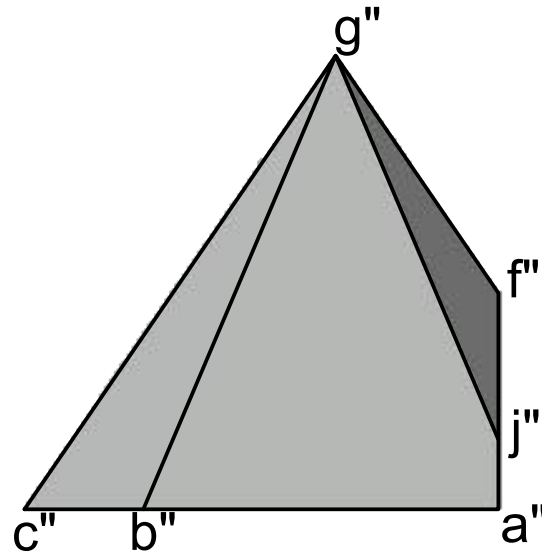


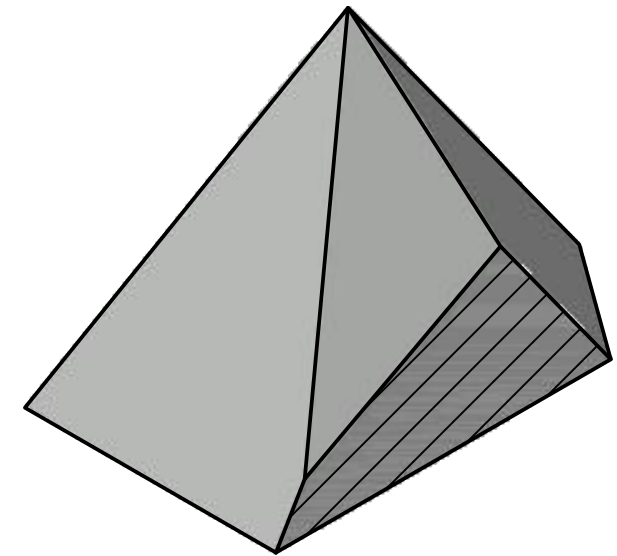
Q5: A pentagonal pyramid, side of base 35 mm and axis 60 mm long, rests with its base on HP such that one of the edges of the base is perpendicular to VP. A sectional plane perpendicular to HP and parallel to VP cuts pyramid at a distance of 20 mm from the corner of the base nearer to the observer. Draw its top and sectional front view.



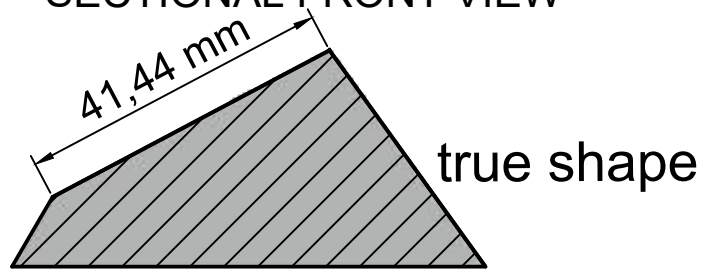
SECTIONAL FRONT VIEW



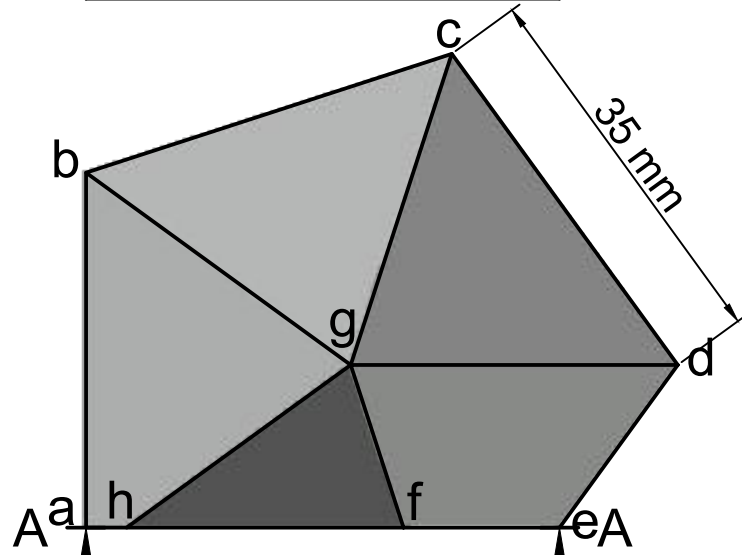
SECTIONAL SIDE VIEW



SECTIONAL ISOMETRIC VIEW



true shape



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	

