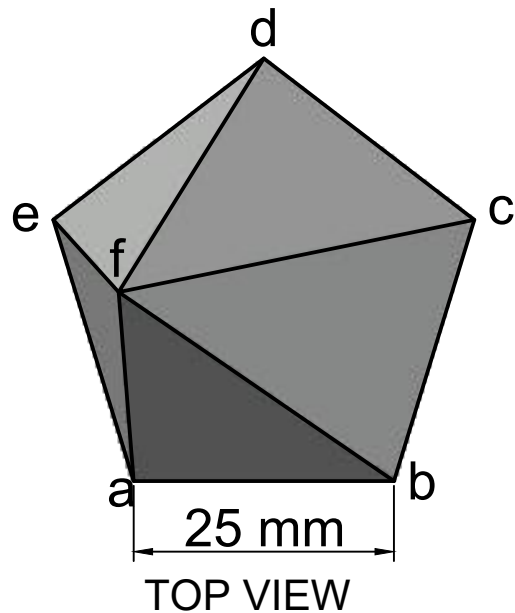
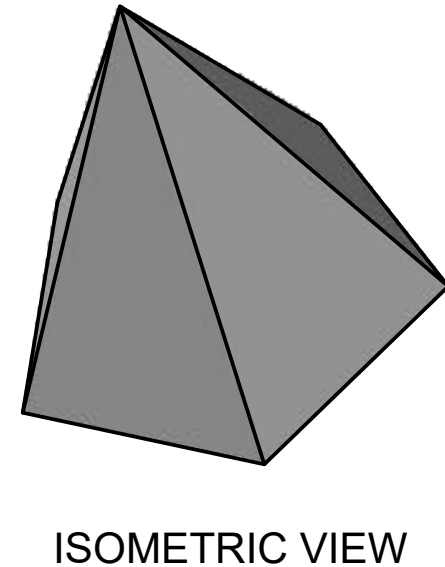
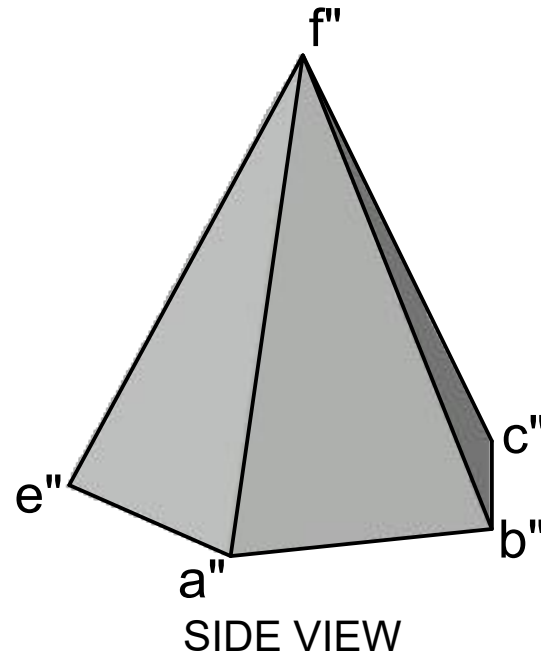
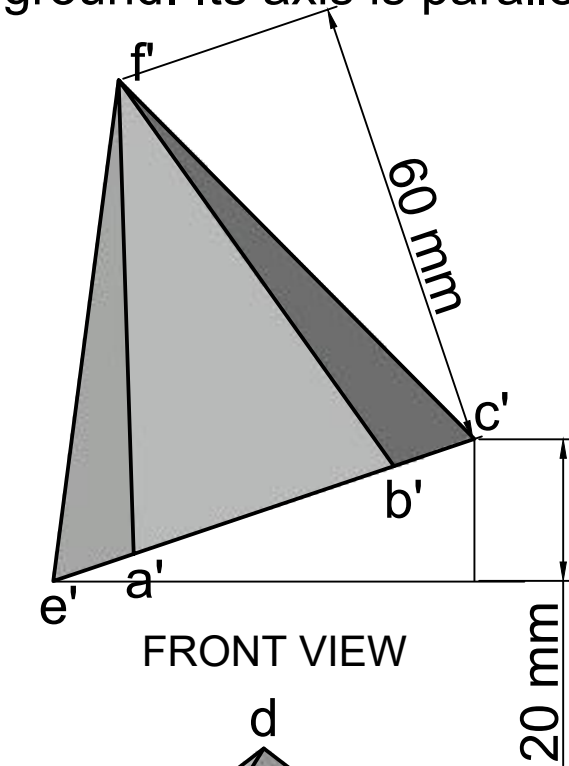


Q3: A pentagonal pyramid of base edge 25 mm and axis length 60 mm rests on one of its base edges on ground such that the highest base corner 20 mm above ground. Its axis is parallel to the wall. Draw its top, front and isometric views.



[All Dimensions are in mm]

PROJECTION OF SOLIDS - II		
REG NO:	RA2011026010022	EX NO: 06
NAME :	DEBARGHYA BARIK	DATE:13.11.20
DEPT :	ENGINEER GRAPHICS	SCALE : 1:1
MARKS :		
FACULTY :	SARAVANAKUMAR R	