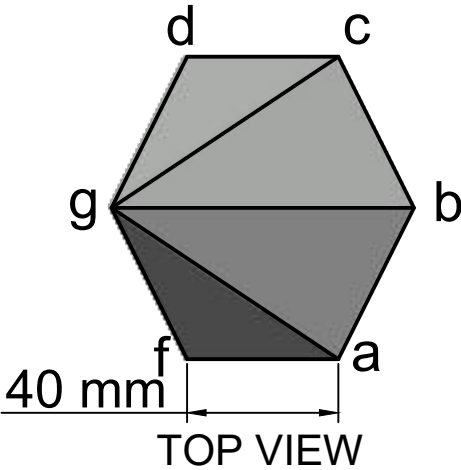
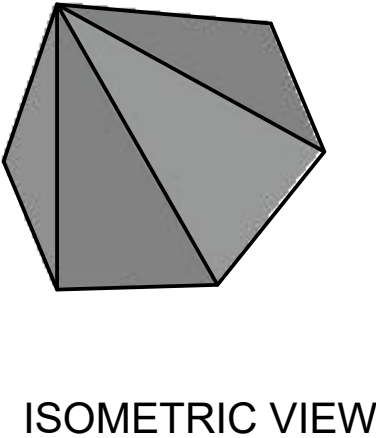
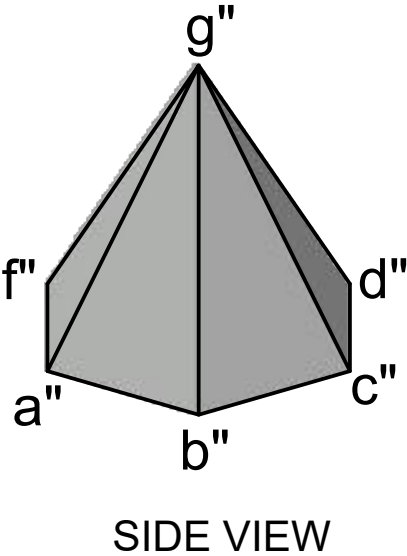
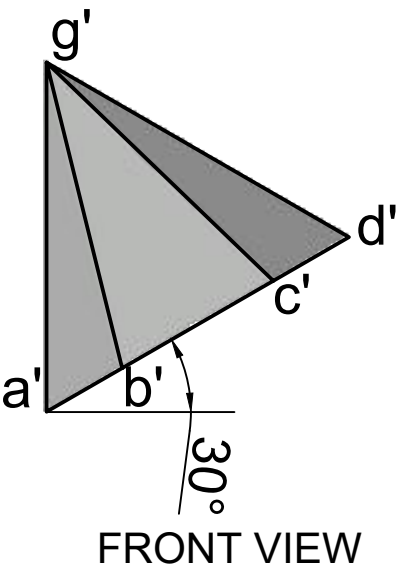
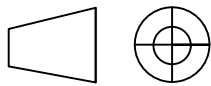


Q5:A hexagonal pyramid of base edge 40 mm and altitude 80 mm rests on one of its base edges on the floor with its axis inclined at 30° to the floor and parallel to the Wall.



[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 | |