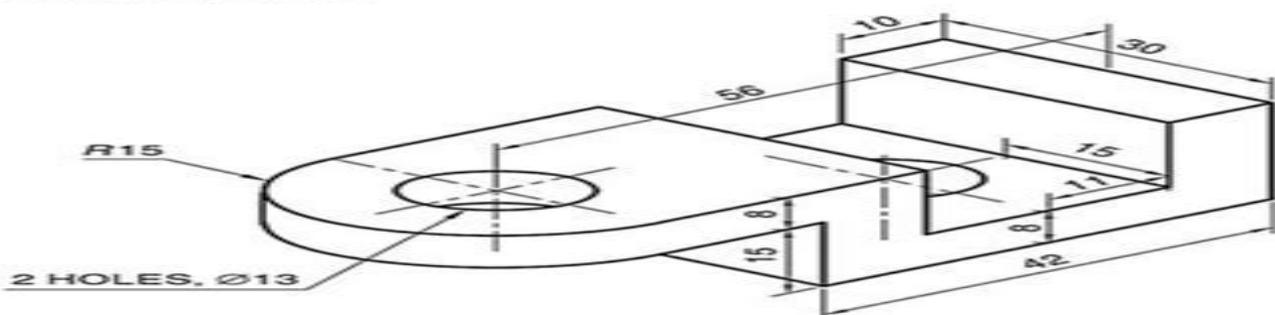


**Assignment Number:** \_\_\_\_\_  
**Course code:** MEC135  
**Date of allotment:** 05/07/2025  
**Course:** Basics of Mechanical Engineering  
**Date of submission:** 16/07/2025  
**Maximum Marks:** 30  
**Assignment Type:** Assignment

**Course**  
**Maximum**

Question Number	Question Statement	Course Outcomes
	Do write down your NAME AND REGISTRATION NUMBER in single stroke vertical gothic letter with a letter height of 14 mm.	CO1, CO2
	Draw the full sectional front view AND Top view of the given diagram in first angle projection. 	CO3, CO4
	Draw the isometric view of a hexagonal prism of base side 30mm and axis 70 mm resting centrally on a cube of base edge 60 mm.	CO4

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*The Sanitary Engineer*, 1884    *The Miller*, 1879    *Engineering News and American Contract Journal*, 1889-07    CQ  
,1994    *Amateur Radio*, 1994-07    **Mechanical drawing, answers to questions** International Correspondence  
Schools, 1899    **A First Year Engineering Drawing** A. C. Parkinson, 1946    **A First Year Engineering Drawing** Albert  
Charles Parkinson, 1950    *A First Year Engineering Drawing Covering the First Year National Certificate Course in  
Mechanical Engineering* A. C. Parkinson, 1958    *Engineering Drawing* Sergey Bogolyubov, 1999 Textbook    *Engineering  
Drawing* S. Bogoliubov, A. Voinov, 1979    *Engineering Drawing* S.K. Bogoljubov, A. Voinov, 1986    *Engineering Drawing*  
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Townsend, Stephen Farrell Cleary, 1929    **The Mechanical Engineering Drawing Desk Reference** Paul Green, 2009

**First Principles of Mechanical and Engineering Drawing** H. Holt-Butterfill, 1897    **Notes on Mechanical  
Drawing** Horace Pugh Fry, 1906    **First Principles of Mechanical and Engineering Drawing** H.  
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one who aspires to become a really efficient Engineer that he should possess a thorough practical knowledge of the  
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operations observe that the inducement to undertake such a task is the desire to place within the reach of every earnest  
engineering student and apprentice a means of enabling him to read and to make such drawings as are placed before him in  
an engine factory to work from and to prepare him for the subsequent study of engine and machine design It is assumed by  
the majority of engineering students and apprentices that the drawing practised in the Drawing Office will be taught them  
upon their first admission to it but an experience of many years in some of the principal offices in England has made the  
writer alive to the fact that so far as the principles which underlie the practice of the draughtsman s art are concerned  
absolutely nothing is taught the student and that if he ever acquires a knowledge of them it will be by his own unaided study  
independent of any drawing office help With a view then to the acquisition by the student of this all important knowledge in  
the best possible way we have in the following pages formulated a method of imparting it which from practical experience as

a draughtsman and teacher we have found answers every requirement Whether that method is an improvement on any now adopted is left to those who earnestly follow its exposition to determine Before proceeding with that exposition we would however put before the student some facts bearing upon the study of drawing and Mechanical Drawing more particularly which may help him to appreciate the necessity that exists for his acquiring the ability to draw if he desires to rise in his profession About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

[Notes on Practical Mechanical Drawing](#) Victor Tyson Wilson, Carlos Lenox  
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