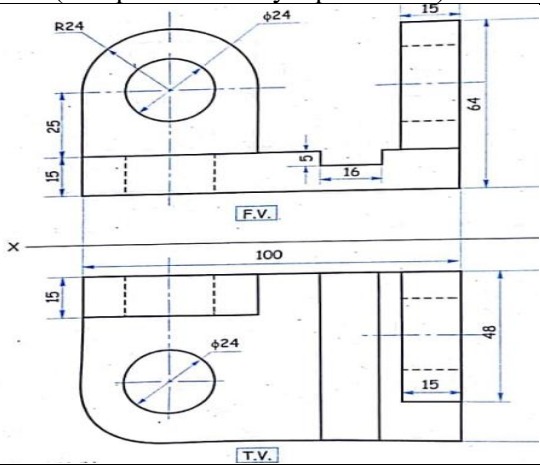
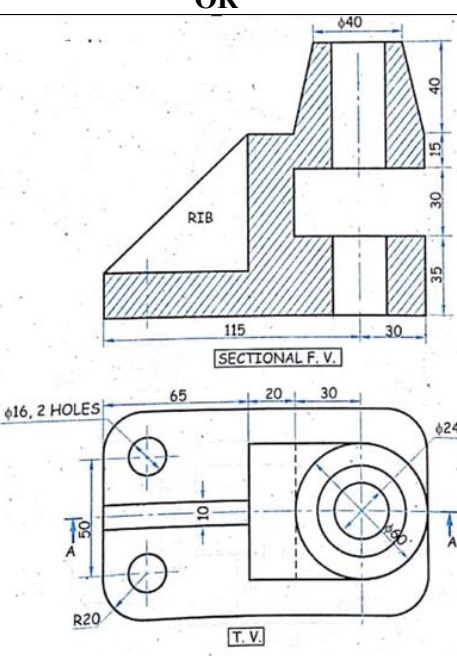
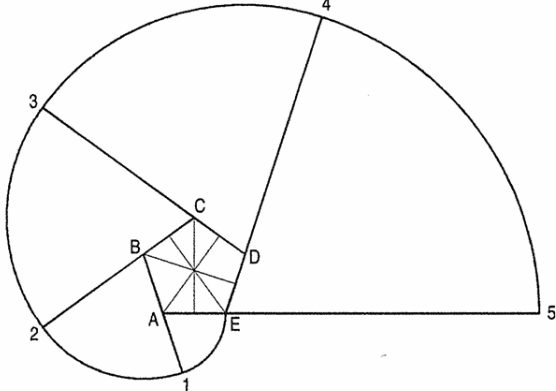
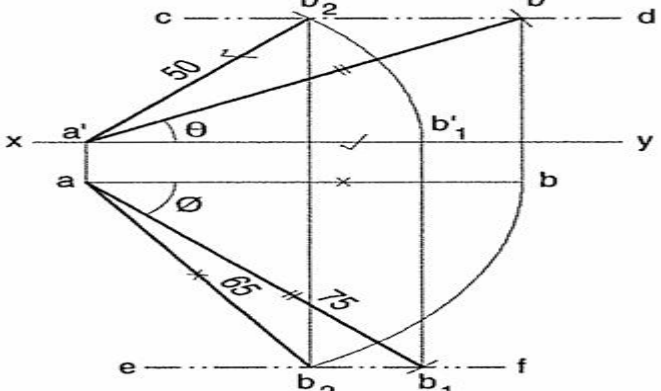
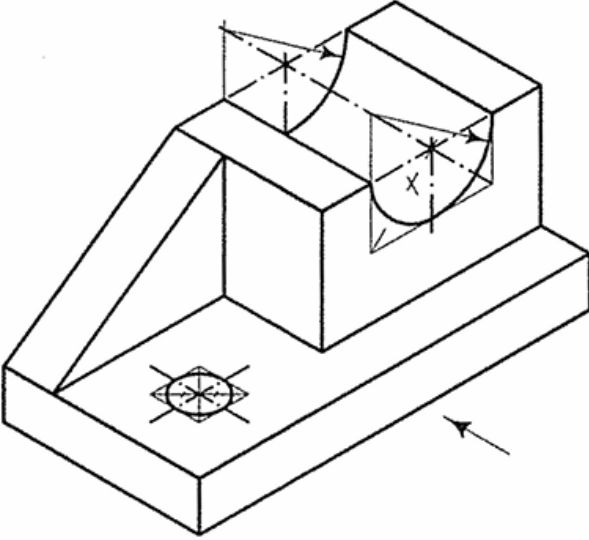
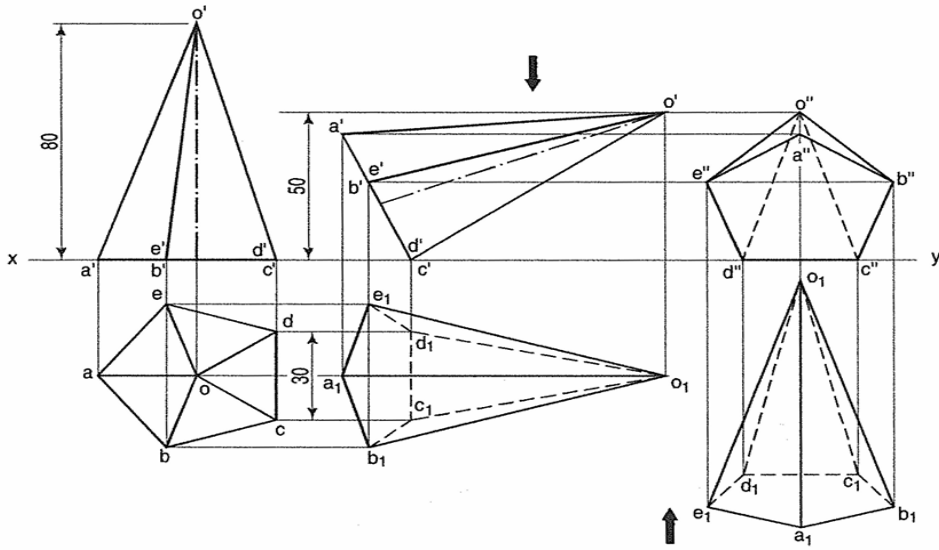
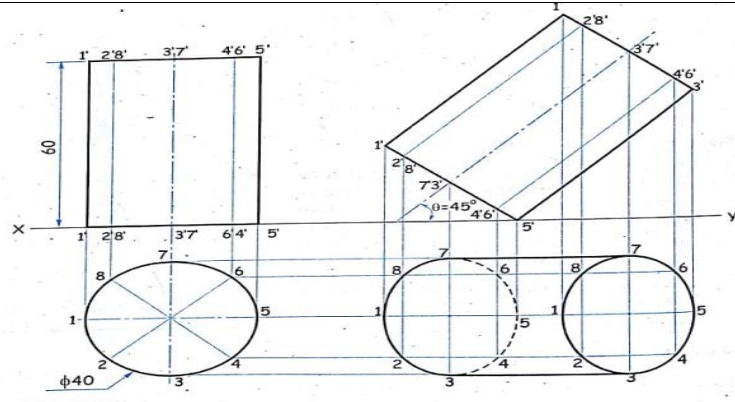
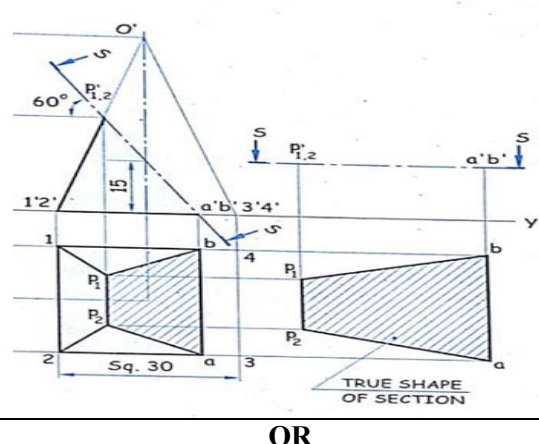
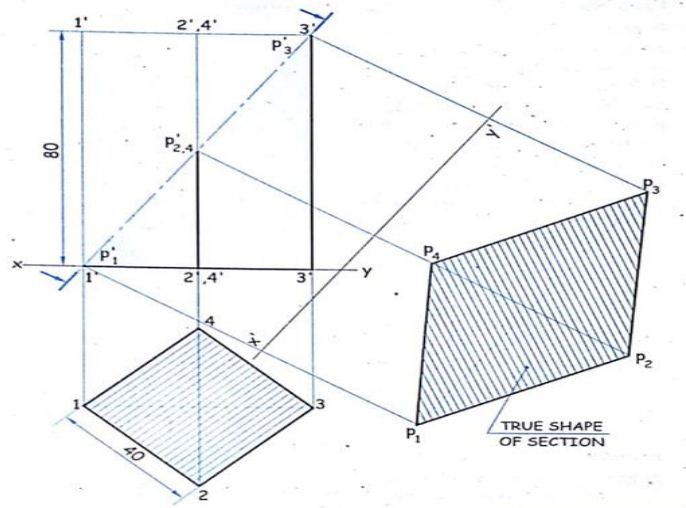


 SIES Graduate School of Technology RISE WITH EDUCATION NAAC A+ (Affiliated to University of Mumbai)		End Semester Examination (R-24) FH 2026 Answer Key	
Branch: FE ALL		Course: Engineering Graphics	
Year/ Semester: I/II		Course code: FEC203	
Time: 03 hours		Marks: 60	
Note: Give proper marking scheme			Marks
Q. 1	Attempt the following question. (All questions carry equal marks)		
A.			
	OR		
B.			
Q.2	Attempt the following questions. (All questions carry equal marks)		

A.		Hex-3 Inv-5 Dim-2
B.		10
C.		10
Q.3	Attempt the following question. (All questions carry equal marks)	

A.		I-3 II-3 III-4
OR		
B.		I-4 II-4 Dim-2
Q.4	Attempt the following question. (All questions carry equal marks)	
A.		FV-3 STV-4 TS-3
OR		

B.	 The diagram illustrates the construction of the true shape of a section of a cube. It features a front view (top) and a top view (bottom). The front view shows a rectangle with a height of 80 and a section line. The top view shows a square with a side length of 40 and a section line. The true shape of the section is shown as a shaded quadrilateral with vertices P1, P2, P3, and P4. The section line is labeled "TRUE SHAPE OF SECTION".	FV-3 STV-4 TS-3
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