QUESTION 3: ISOMETRIC DRAWING
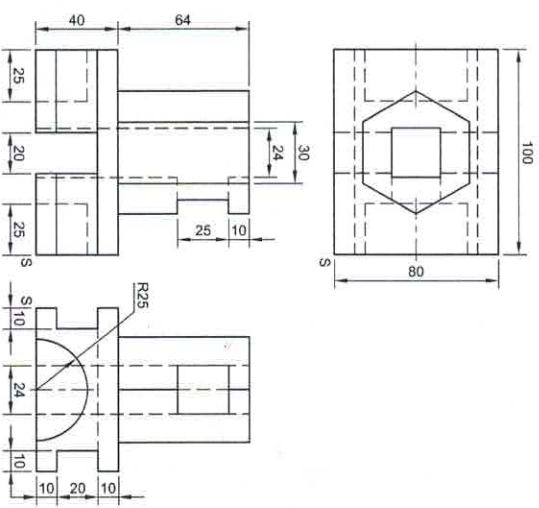
Given:
- The front view, top view and right view of a bracket
- The position of point S on the drawing sheet

Instructions:

Using scale 1 : 1, convert the orthographic views of the bracket to an isometric drawing.

- Make S the lowest point of the drawing.
- Show ALL necessary construction.
- NO stencils may be used.
- NO hidden detail is required.

[42]

S ↓

ASSESSMENT CRITERIA		
1. AUXILIARY VIEW + PLACEMENT	2	
2. BASE	18½	
3. HEXAGONAL PRISM	17½	
4. CIRCLE + CL	4	
TOTAL	**42**	
EXAMINATION NUMBER		

EXAMINATION NUMBER   4

     Please turn over

STAPLE