



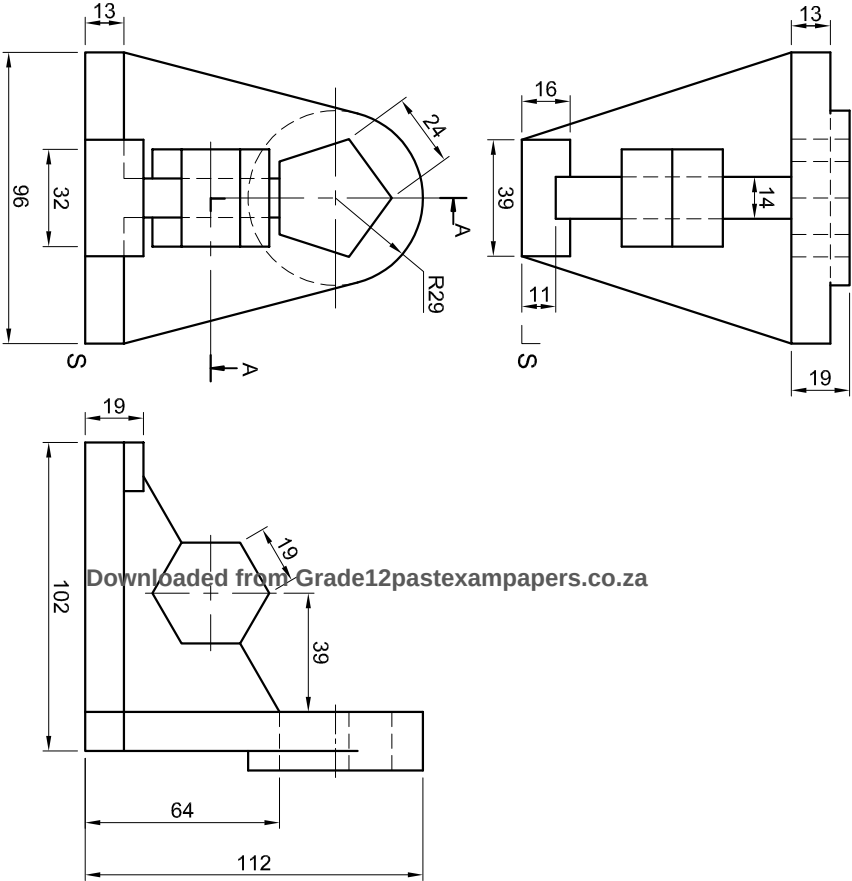
QUESTION 3: ISOMETRIC

Given:

- Three views of a BRACKET in third angle orthographic projection.
- Cutting plane A-A as seen in the top view.
- Starting point S.

Instructions:

- Draw, to scale 1 : 1, a sectional isometric view of the BRACKET.
 - Make point S the lowest point of the drawing.
 - Show ALL necessary construction.
 - NO hidden detail is required.
- [42]



S

ASSESSMENT CRITERIA

1	CONSTR' + PLACEMENT	3		
2	ISOMETRIC LINES	9½		
3	RIB	4½		
4	HEXAGON	5½		
5	CIRCLE + PENTAGON	6		
6	SECTION + HATCHING	13½		
TOTAL		42		

NAME

NAME

4