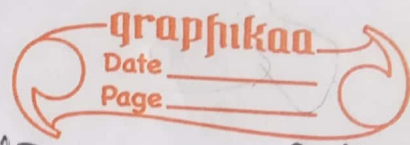
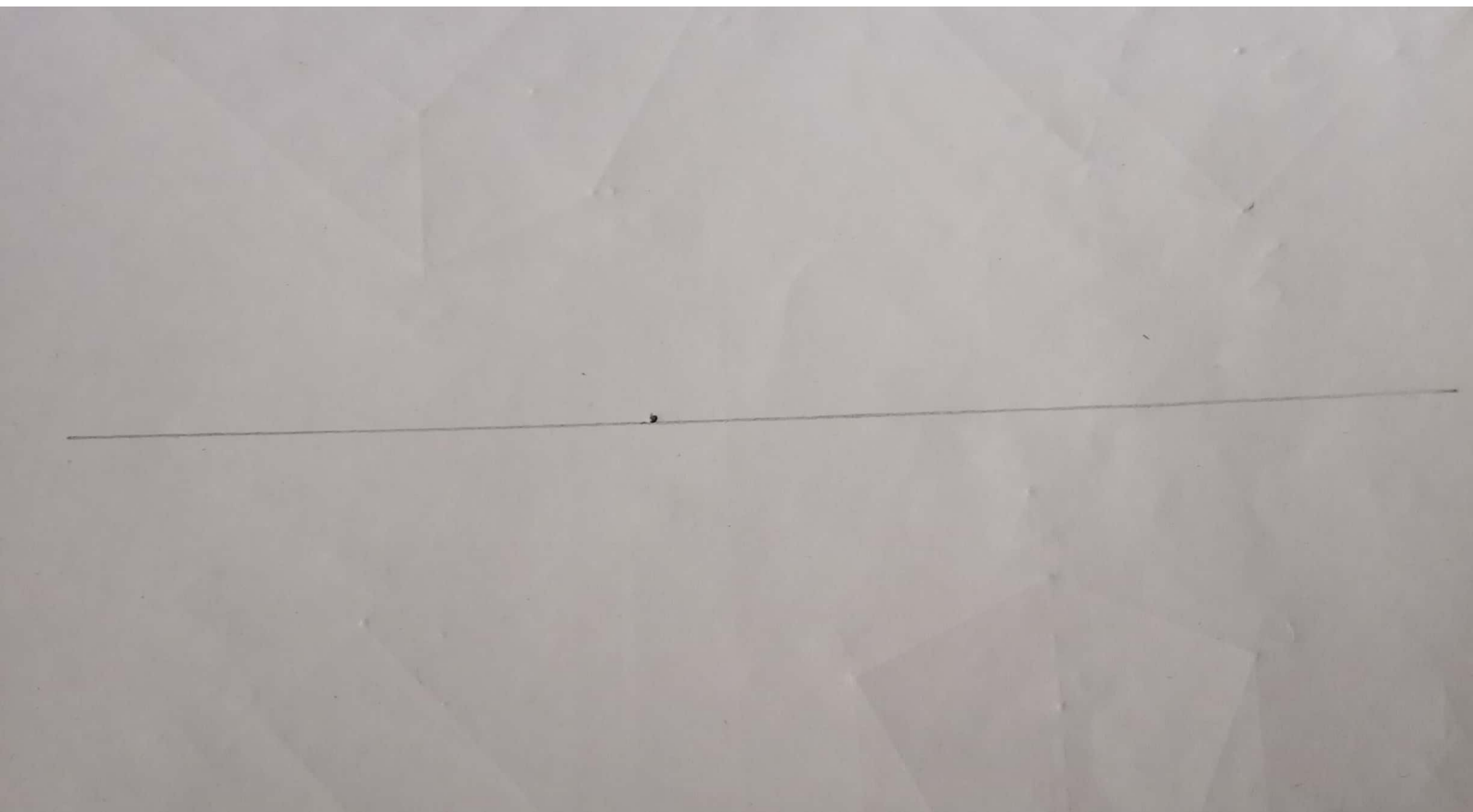
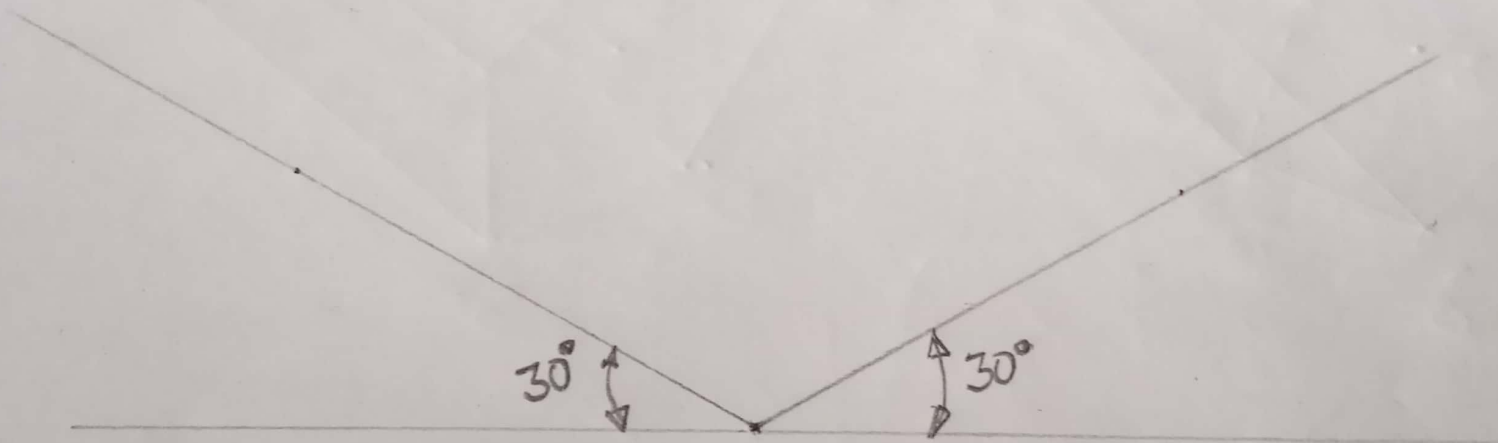


#01: A sphere of diameter 50mm rests centrally on top of a cube of sides 50mm. Draw the isometric projections of the combination of solids.

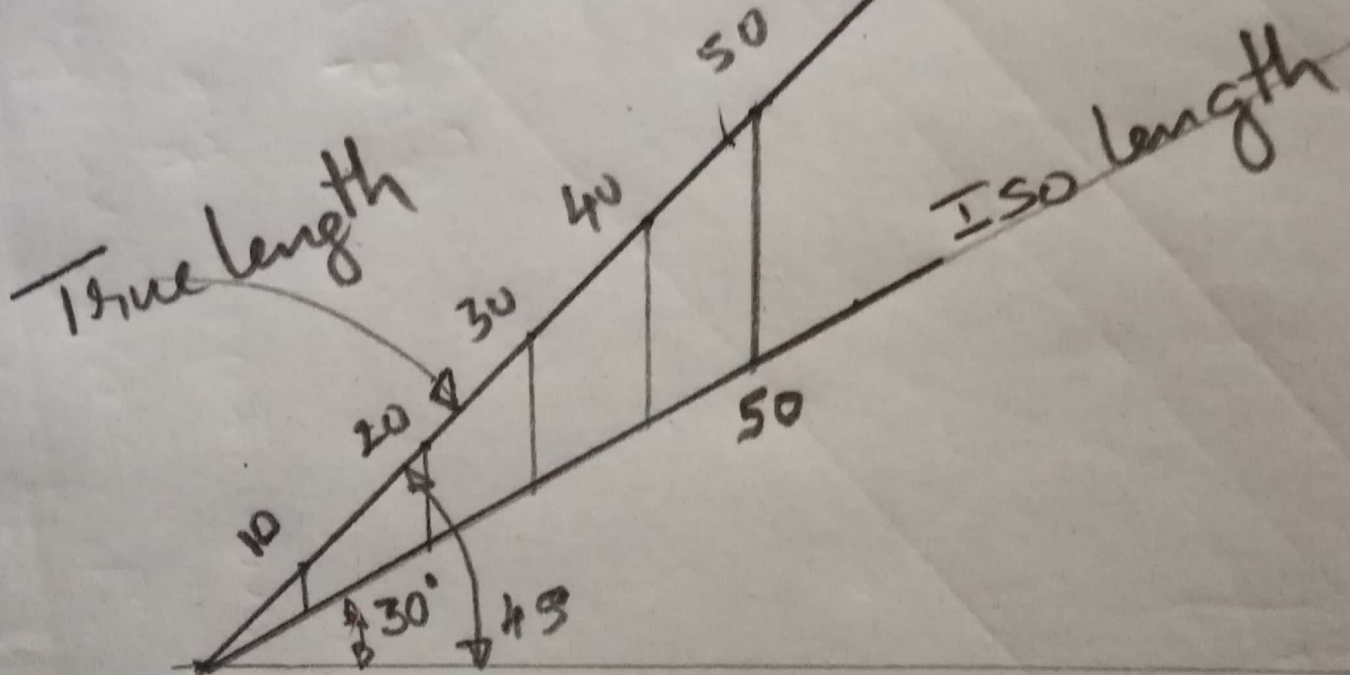






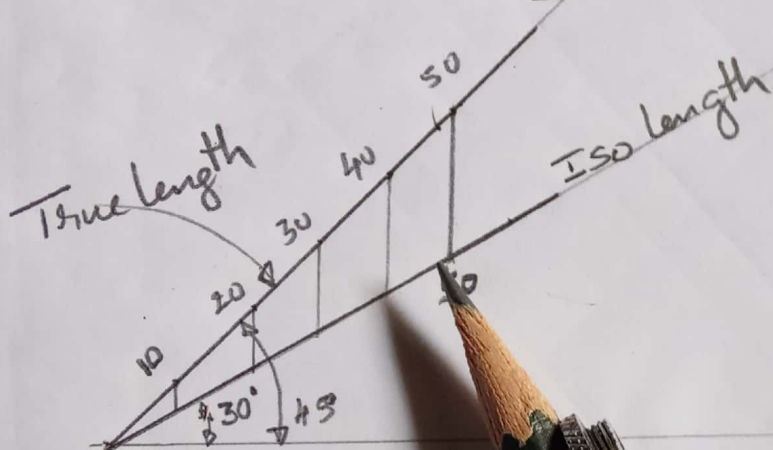
cube sides 50mm

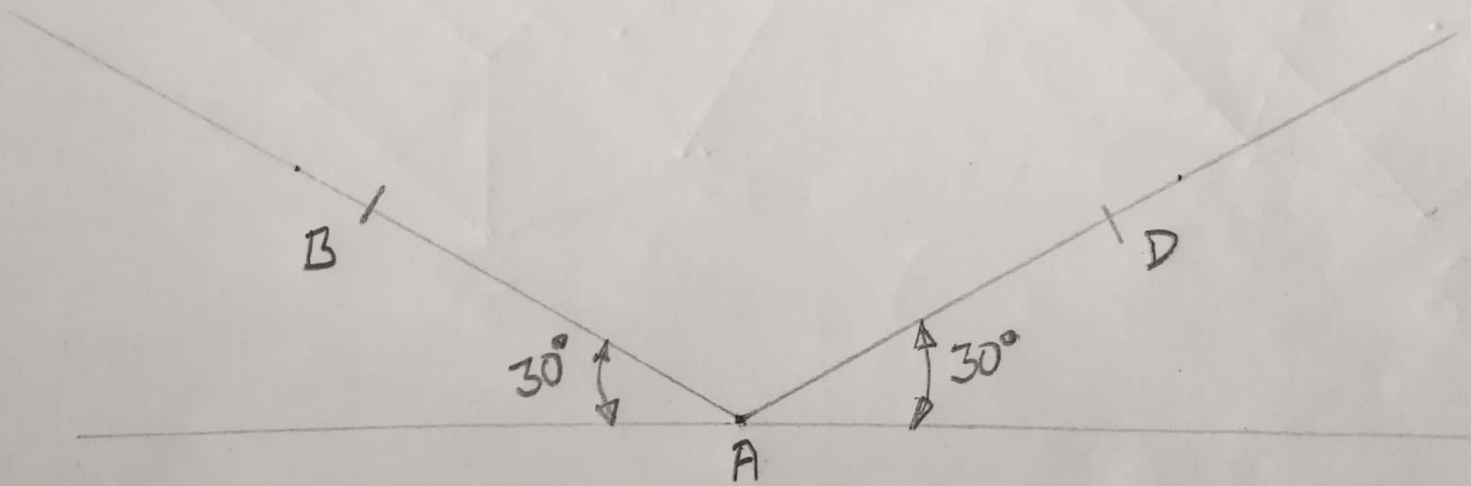
$$\text{ISO length} = 50 \times 0.8164 \\ = \underline{\underline{40.82 \text{ mm}}}$$

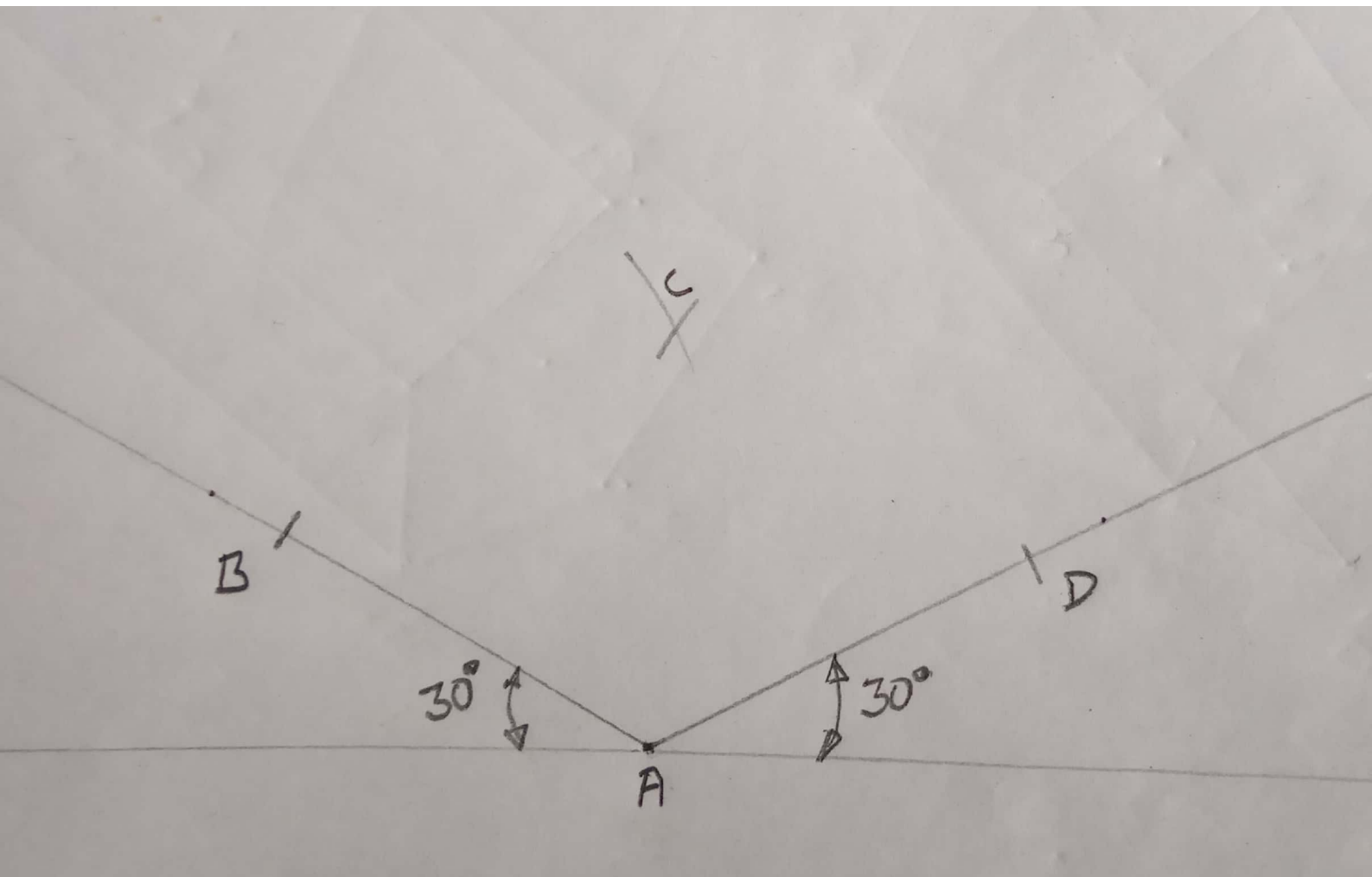


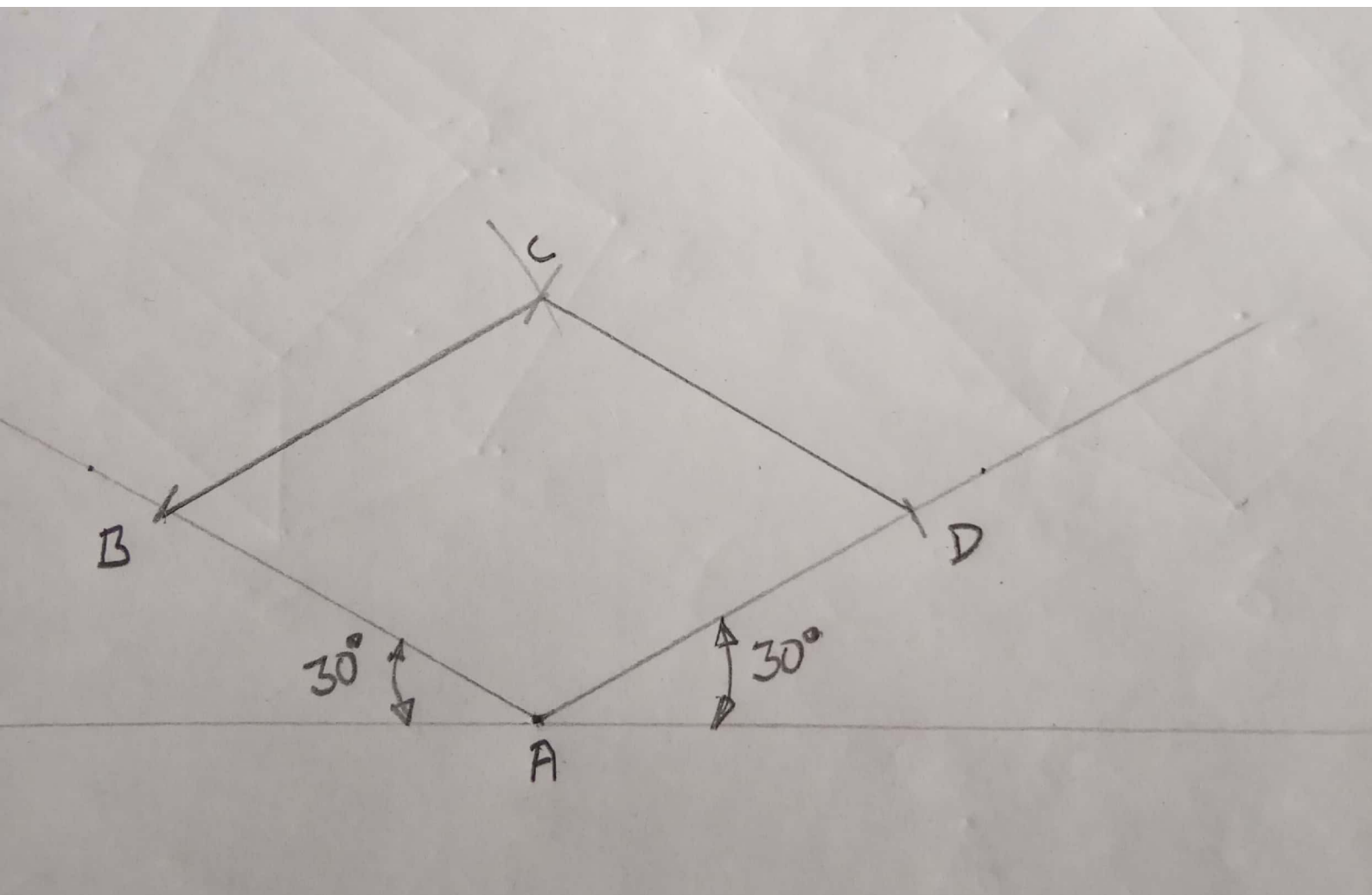
cube sides 50mm

$$\text{ISO length} = 50 \times 0.8164 \\ = \underline{40.82 \text{ mm}}$$

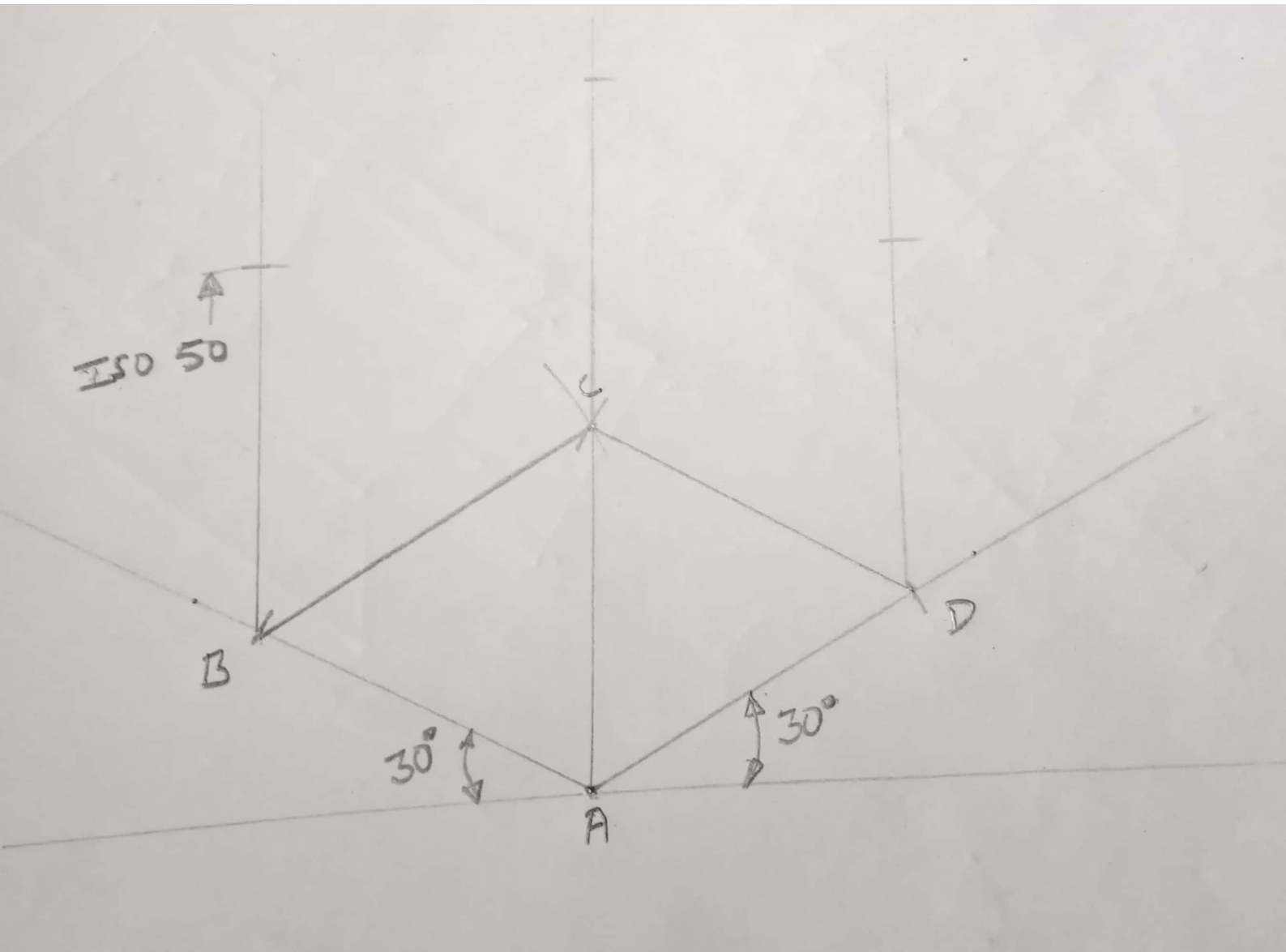


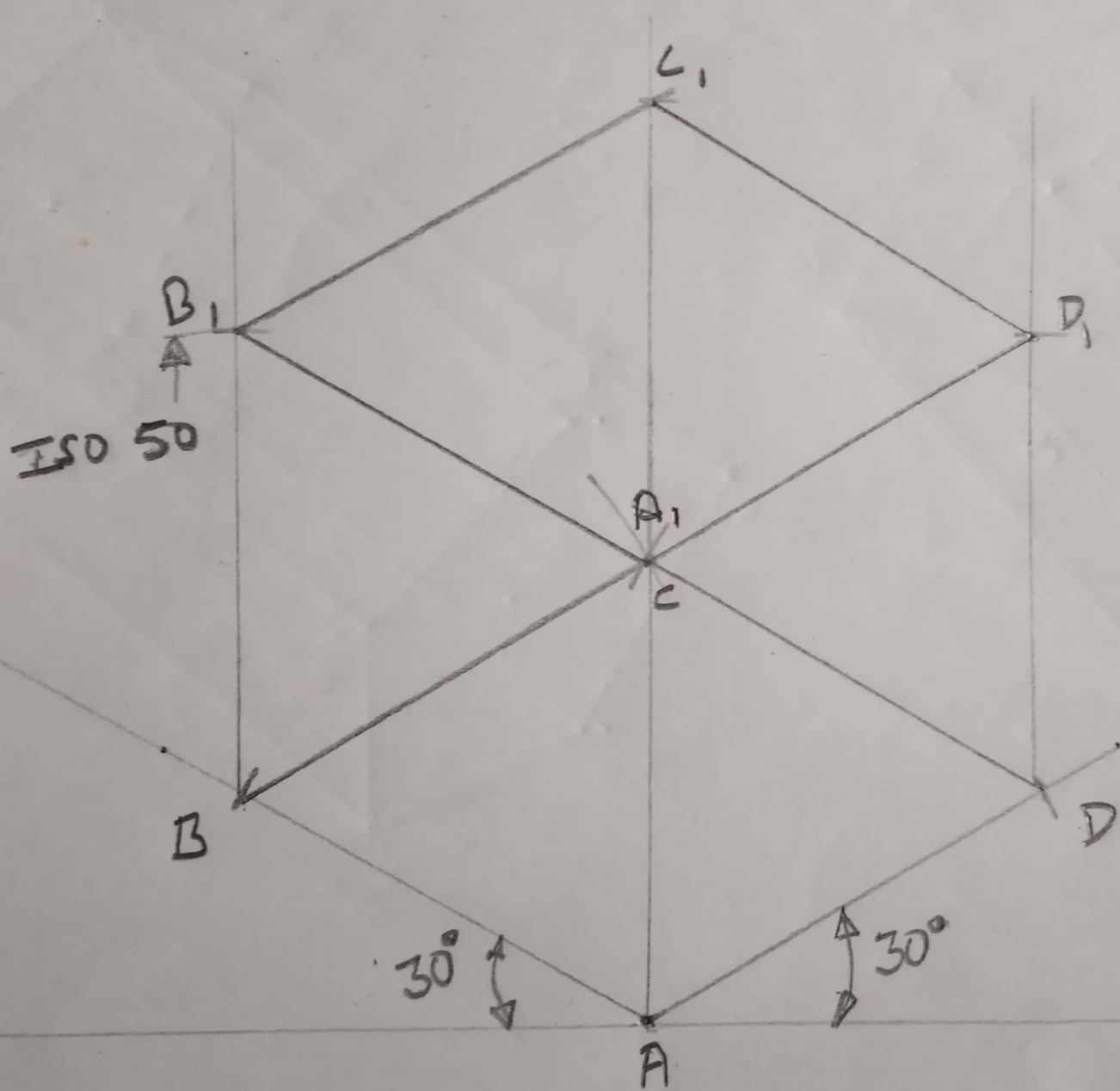


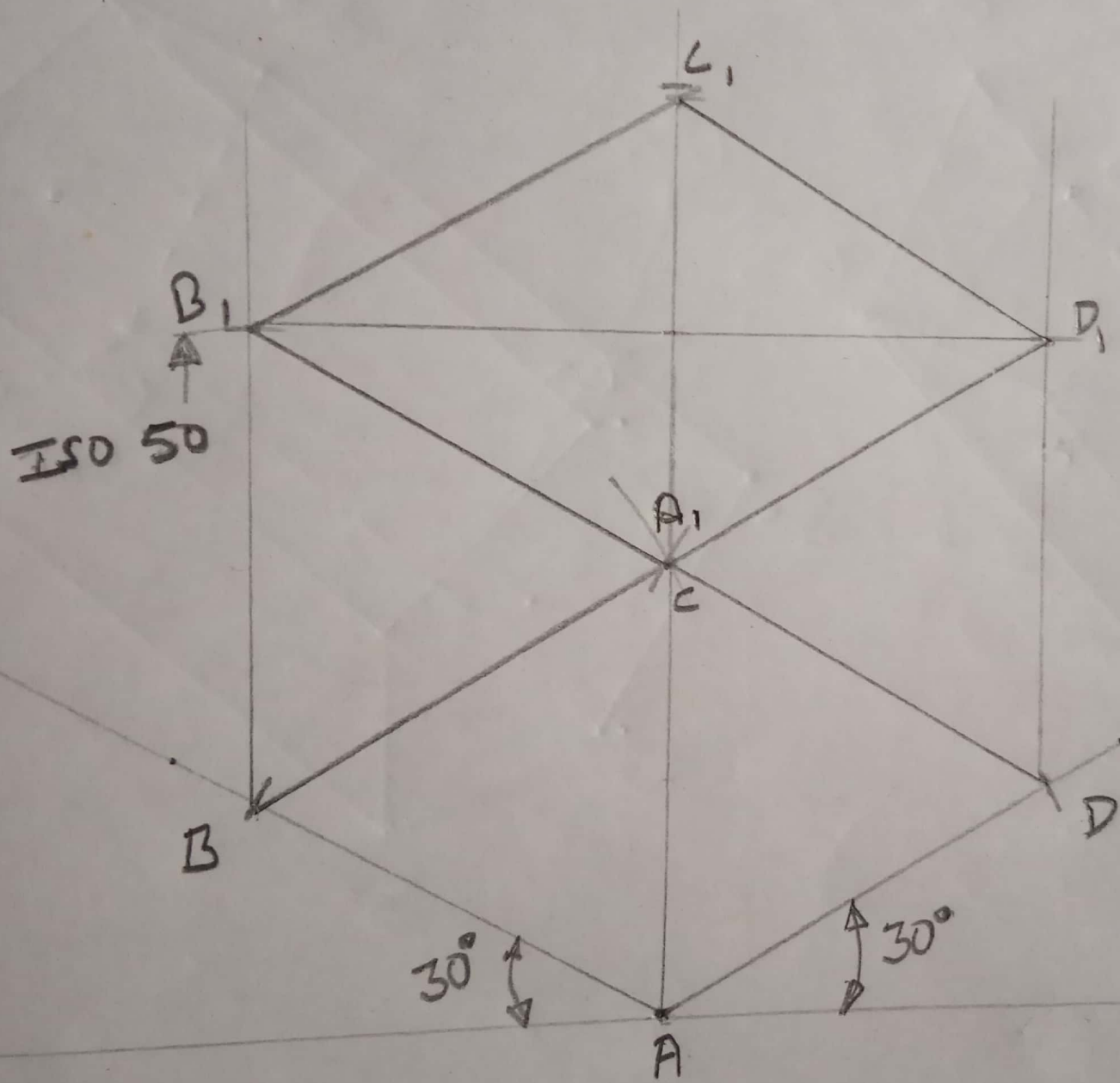




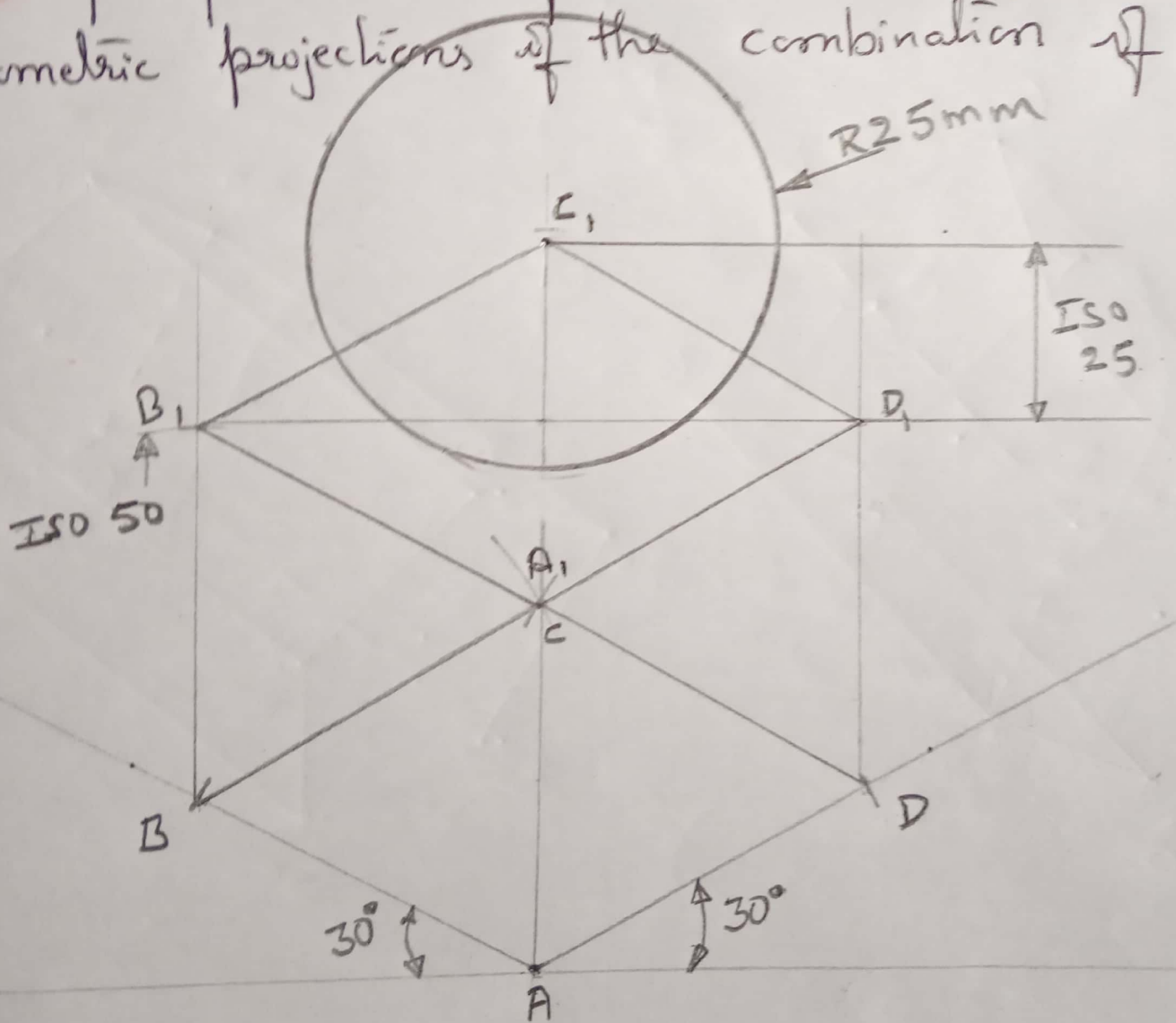








on top of a cube of sides 50mm. Page \_\_\_\_\_  
 isometric projections of the combination of solids.



cube of side 50mm.  
c projections of the combination of

