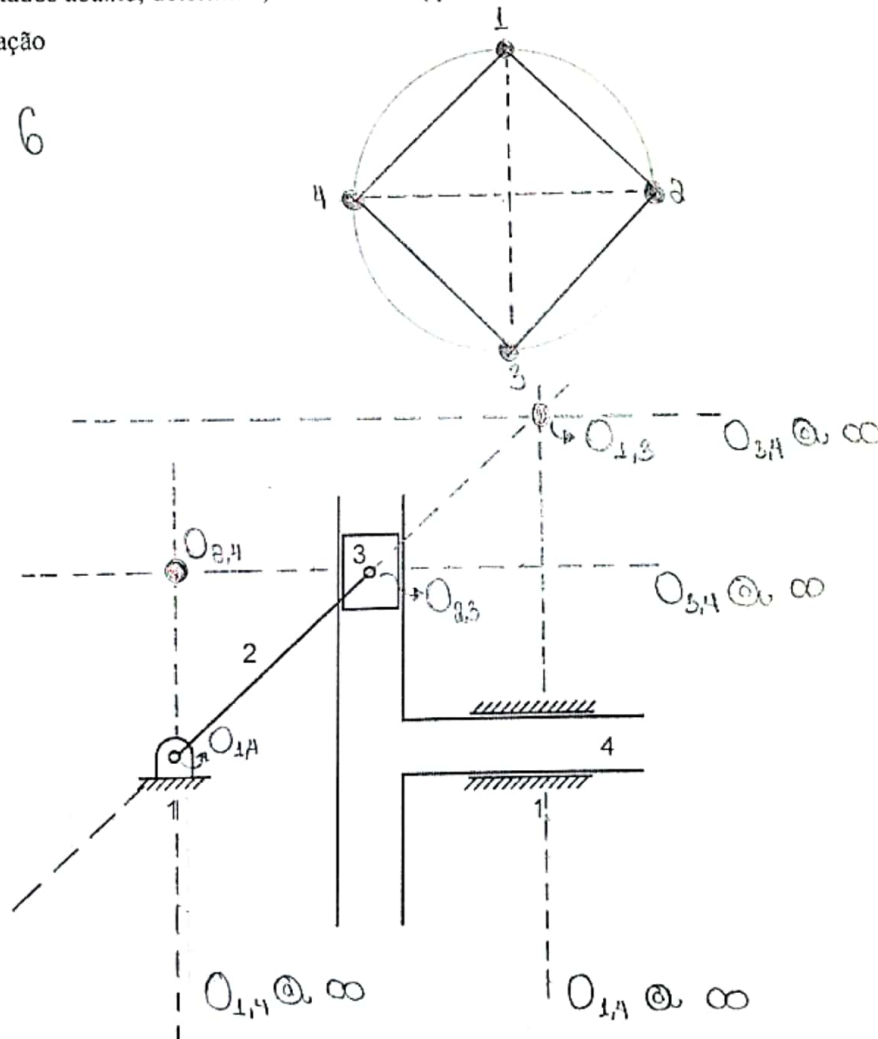


DATA DE ENTREGA: 18/01/2022

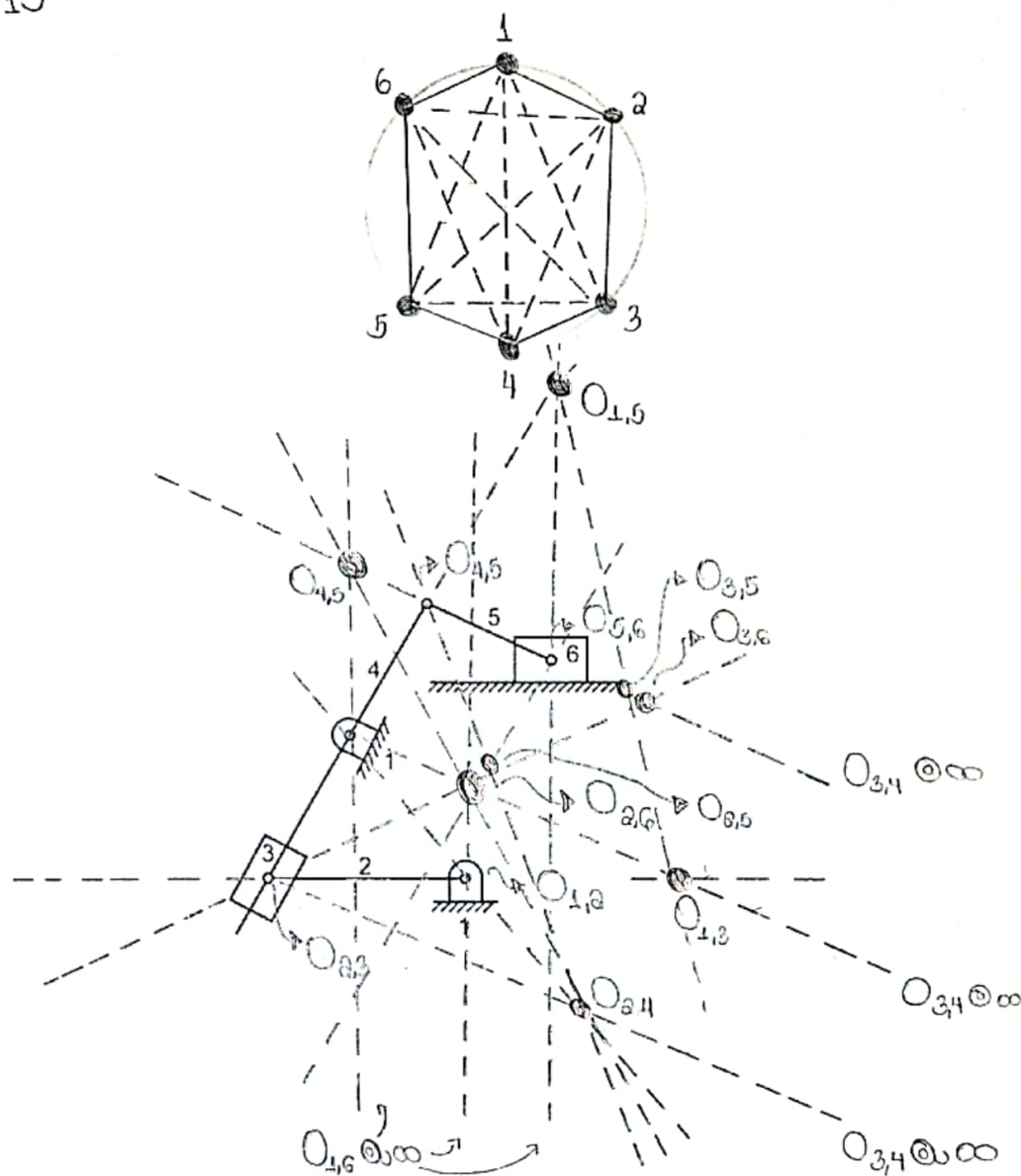
NOME: Thiago José da Silva

Para os mecanismos apresentados abaixo, determine, com método (quantos são, quais são, e sua identificação), seus Centros Instantâneos de Rotação

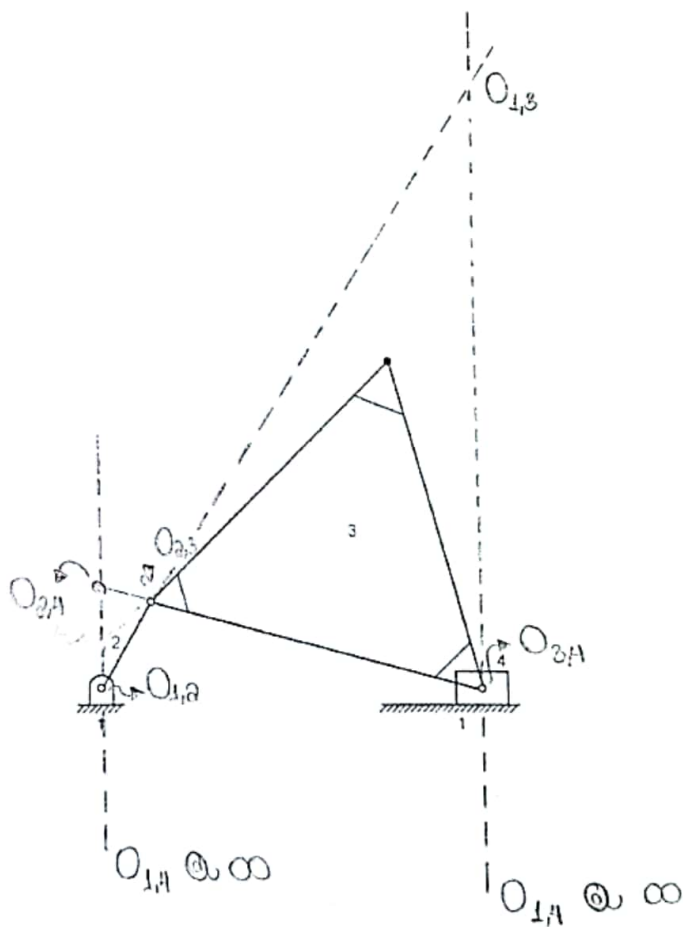
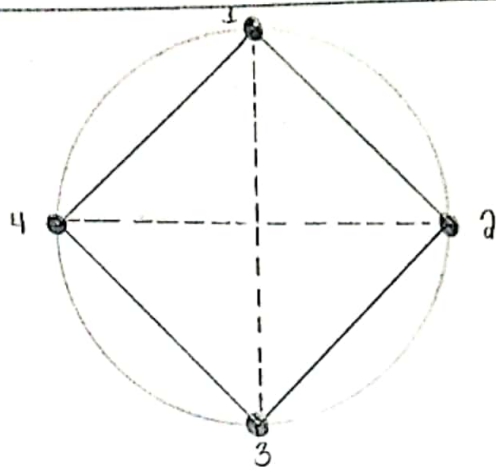
$$N_{CIR} = \frac{4 \cdot (4 - 1)}{2} = 6$$



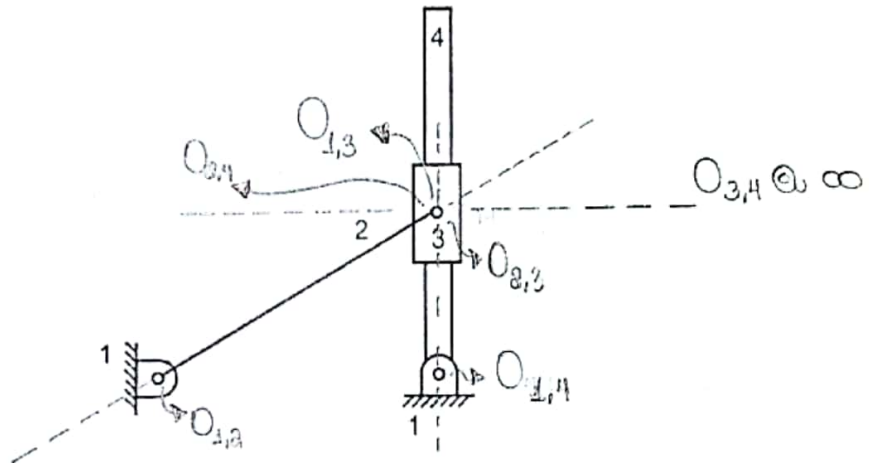
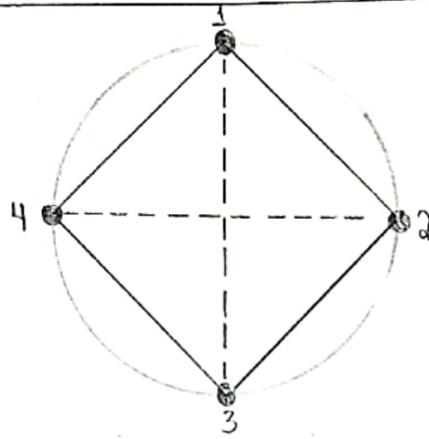
$$N_{CIR} = \frac{6 \cdot (6-1)}{2} = 15$$



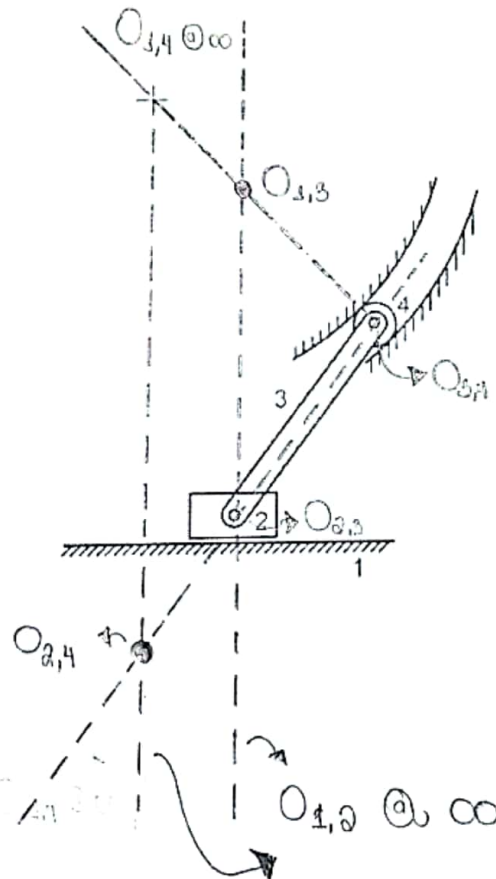
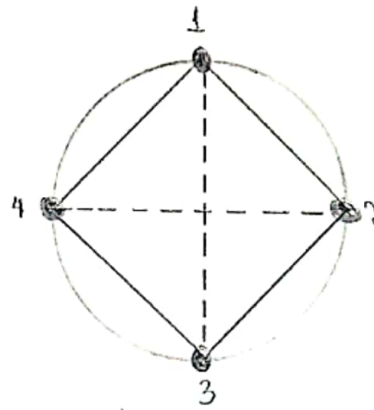
$$N_{cre} = \frac{4 \cdot (4 - 1)}{2} = 6$$



$$N_{CIR} = \frac{4 \cdot (4-1)}{2} = 6$$



$$N_{CIR} = \frac{4 \cdot (4-1)}{2} = 6$$



$$N_{CIR} = \frac{4 \cdot (4 - 1)}{2} = 6$$

