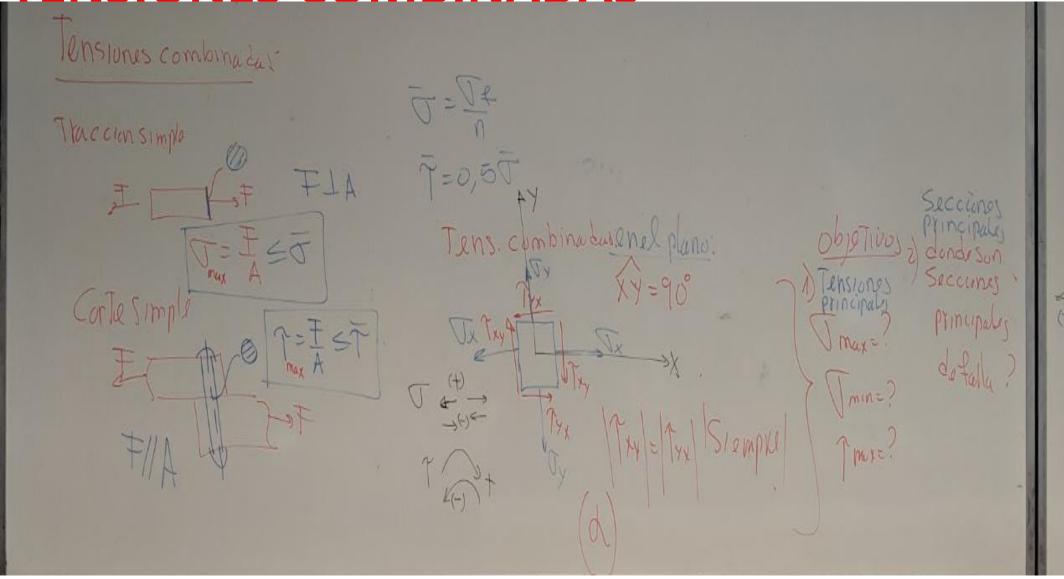
# CAP III.- TENSIONES COMBINADAS

Profesor: Ing. Guido Gomez U.

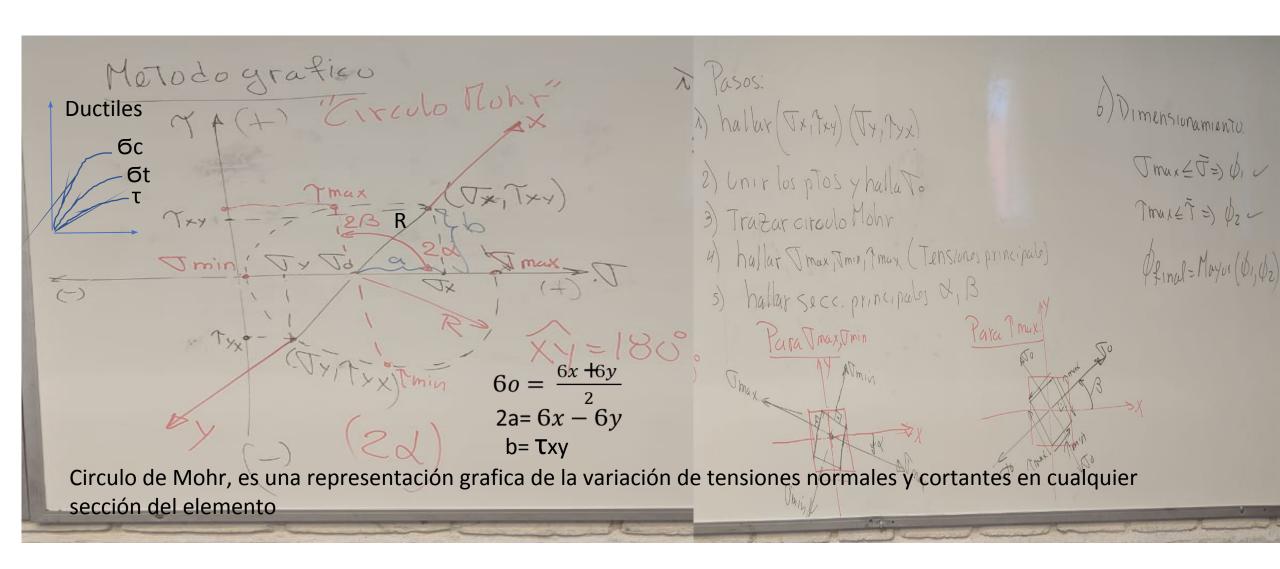
Dpto de: Ingeniería Mecánica

FCyT- UMSS

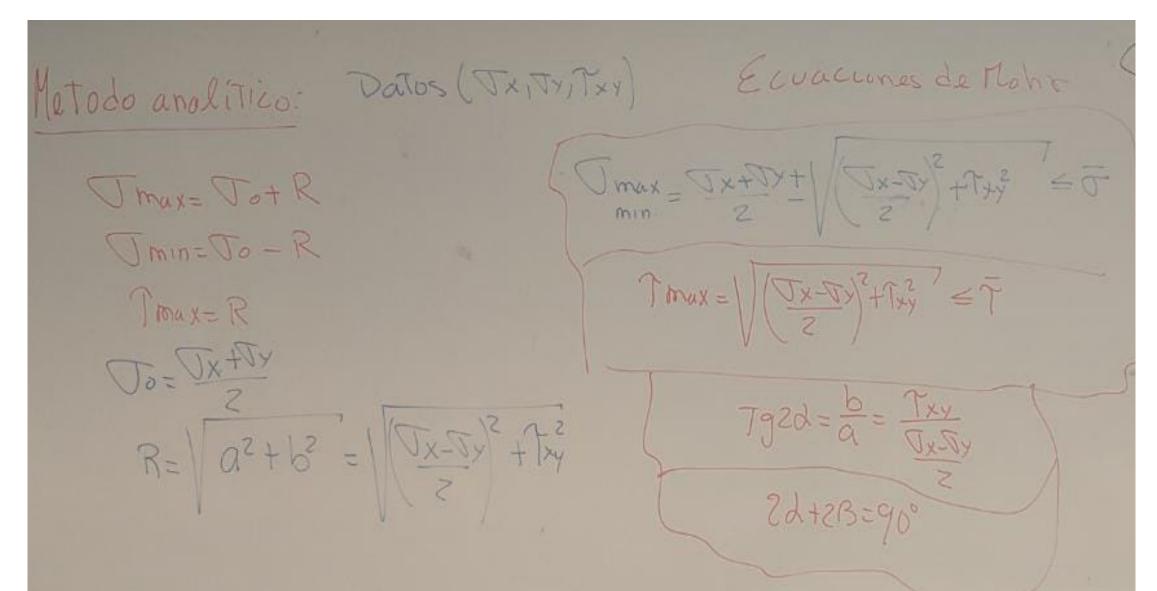
**TENSIONES COMBINADAS** 

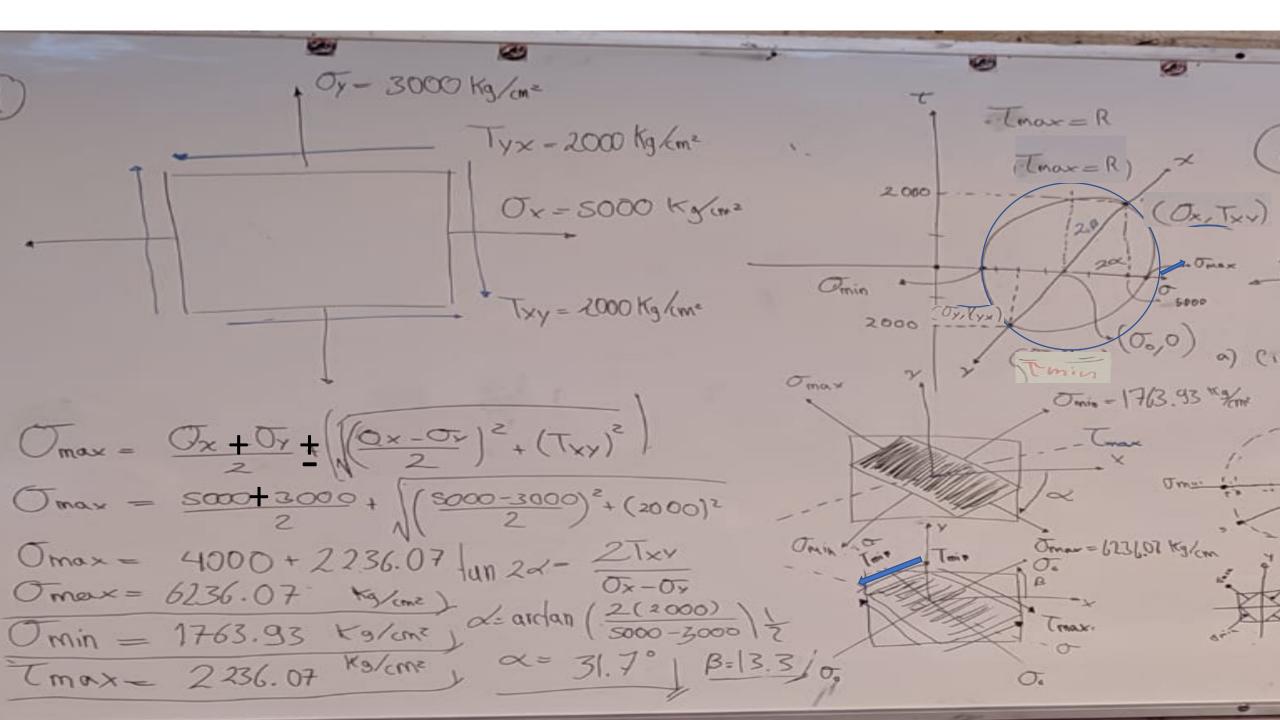


### **TENSIONES COMBINADAS**

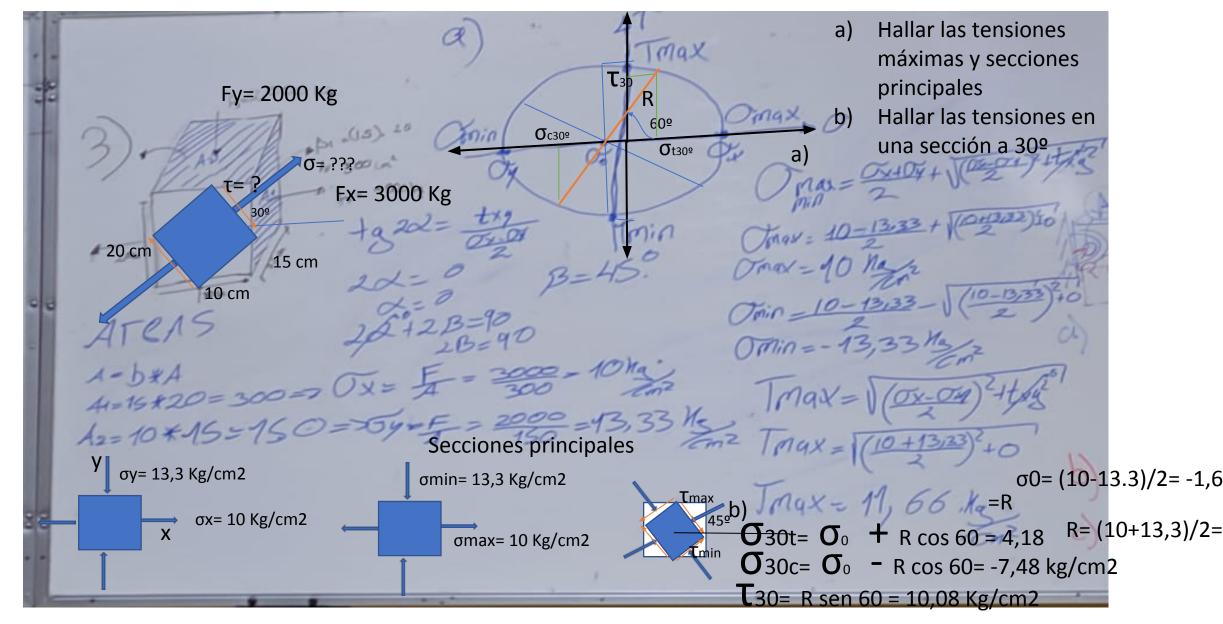


#### **TENSIONES COMBINADAS**

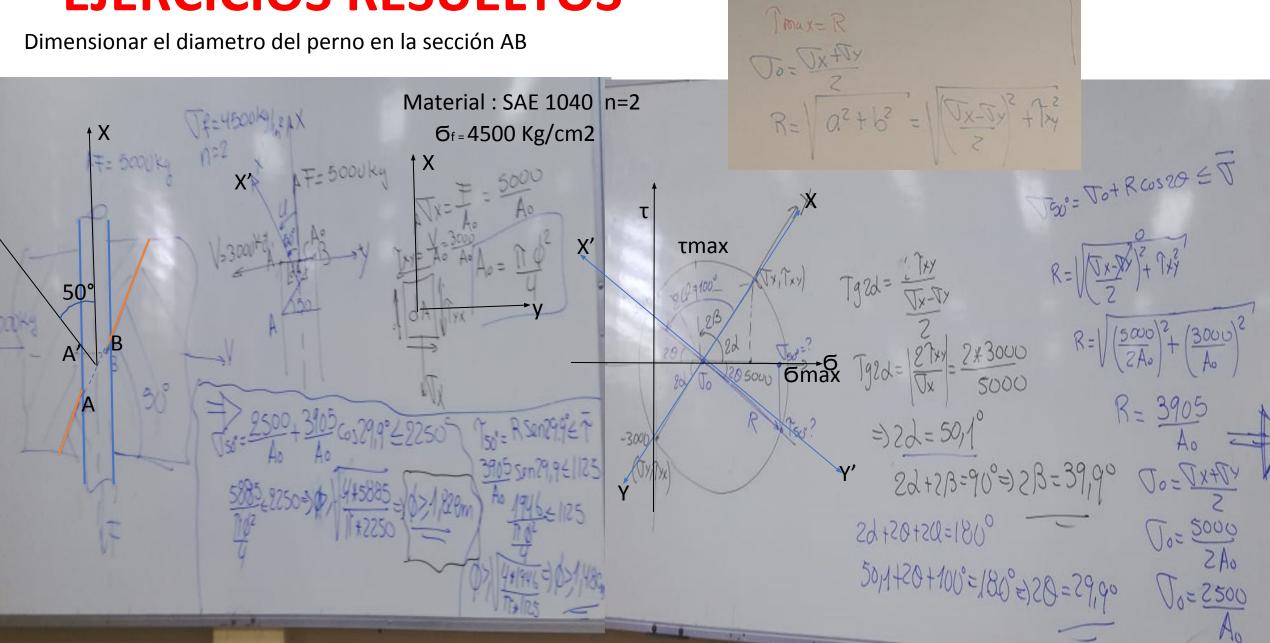




## **EJERCICIOS RESUELTOS**

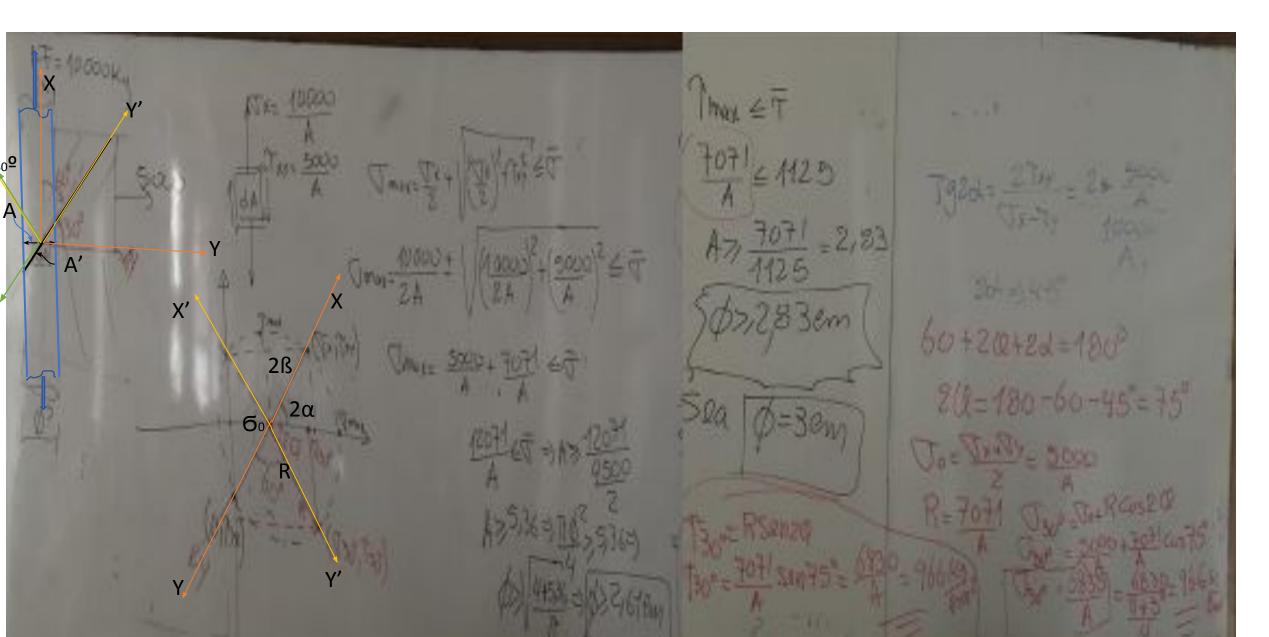


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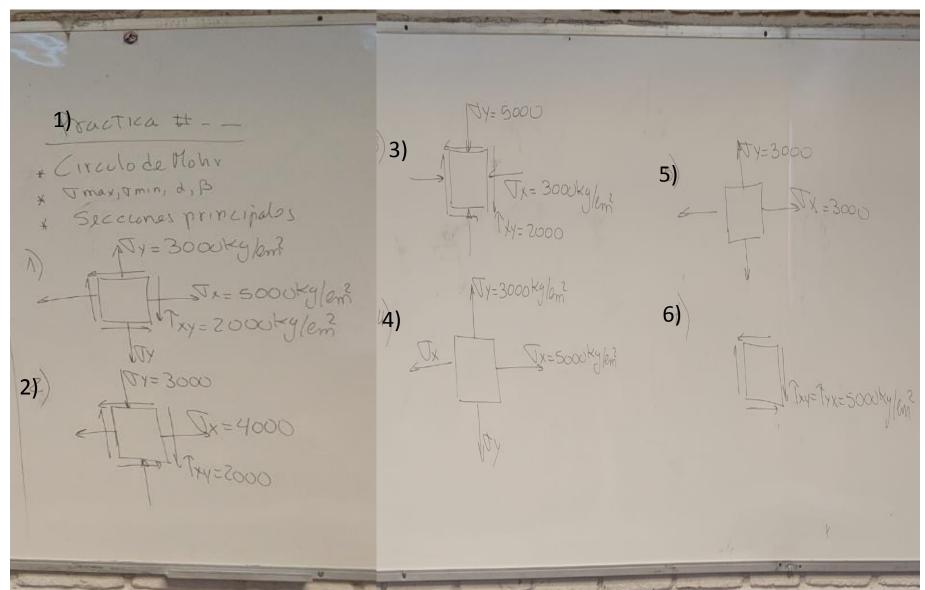


J max= Jot R

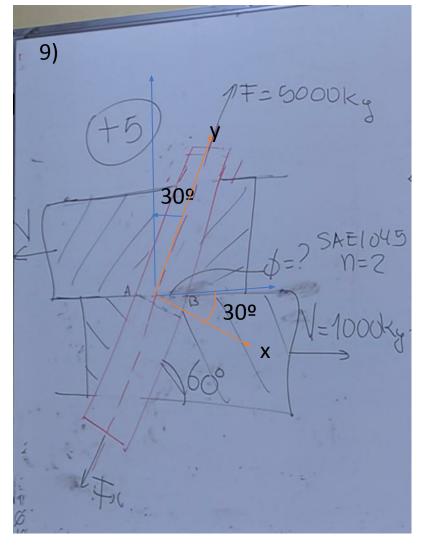
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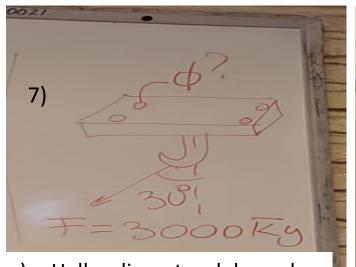


# **PRACTICA 3**



# **PRACTICA 3**





- a) Hallar diametro del gancho para una SAE 1020 con n=2
- b) Hallar el diametro de los pernos para una SAE 1010 con n=2



