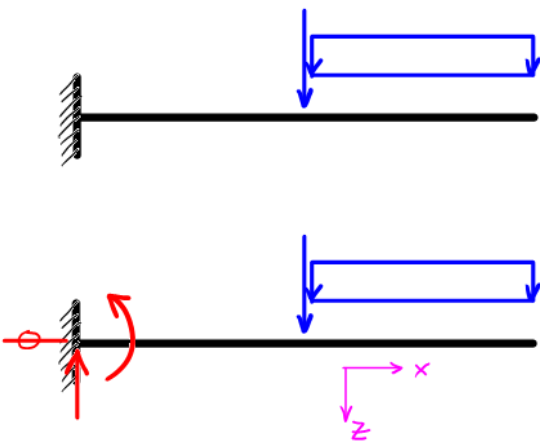
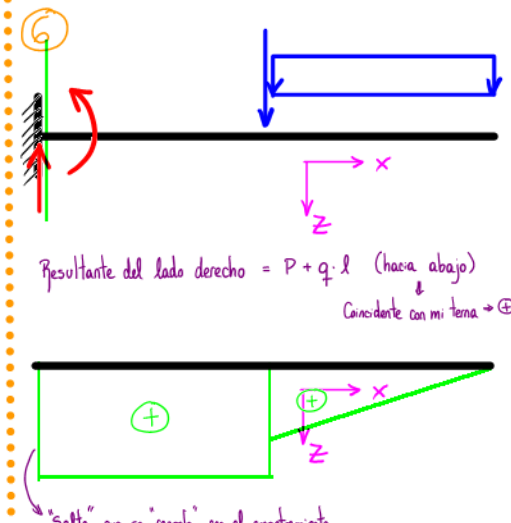
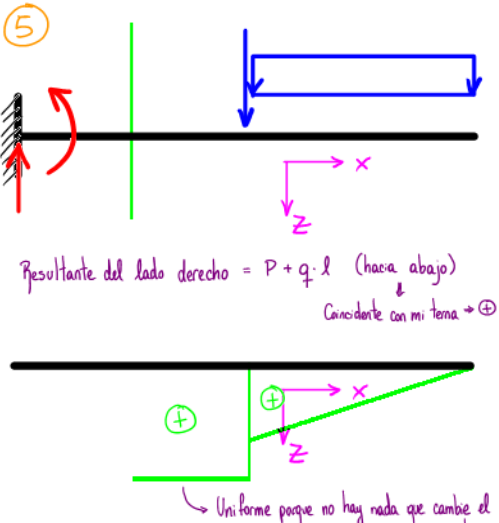
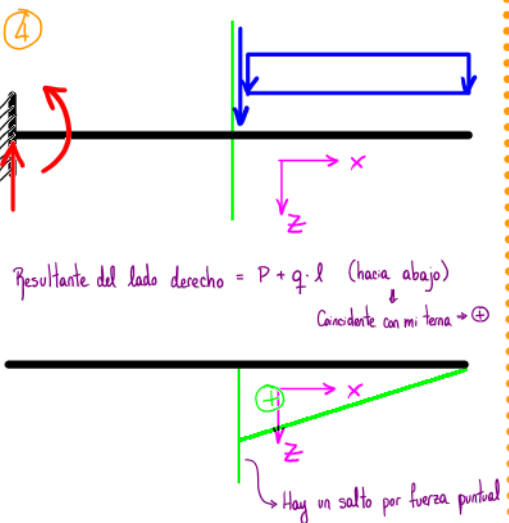
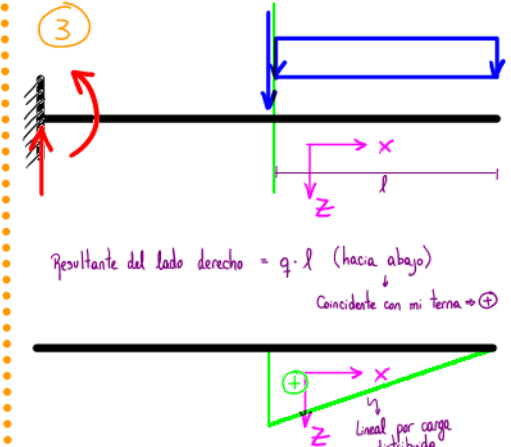
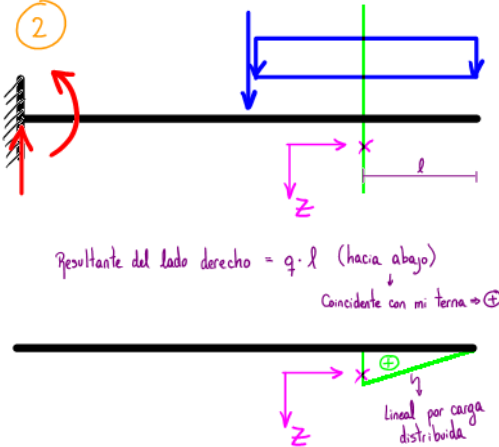
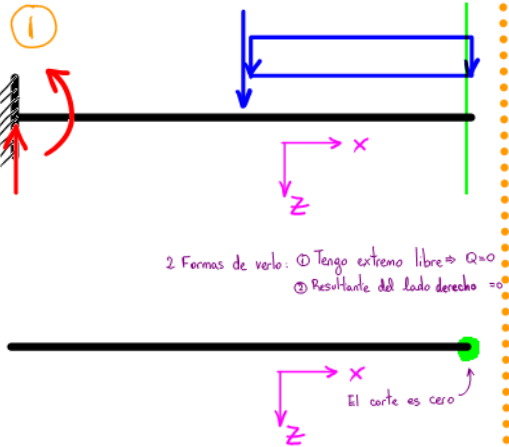


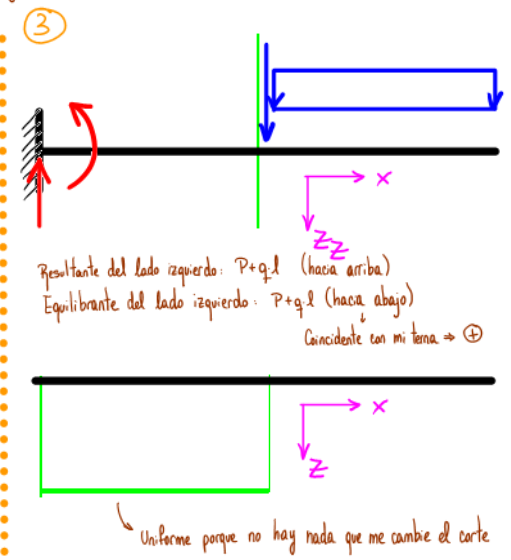
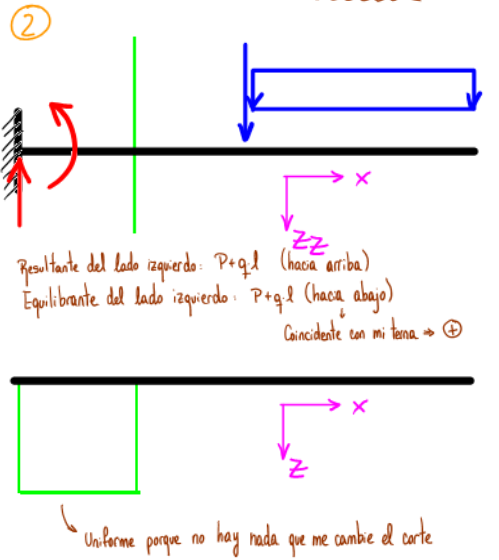
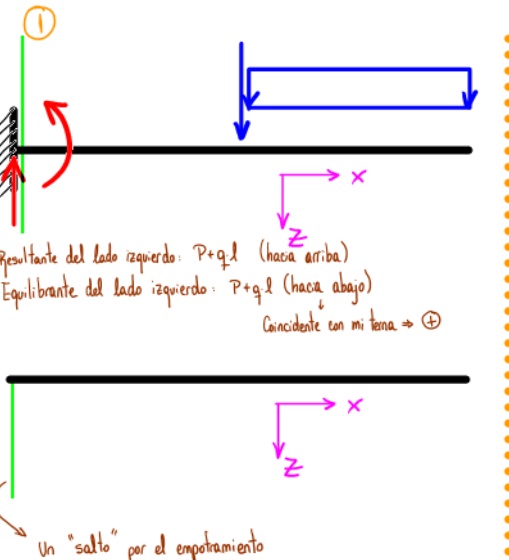


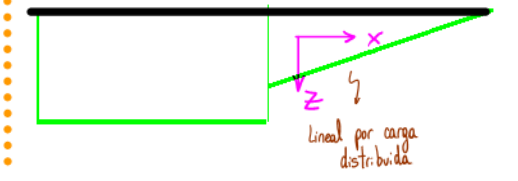
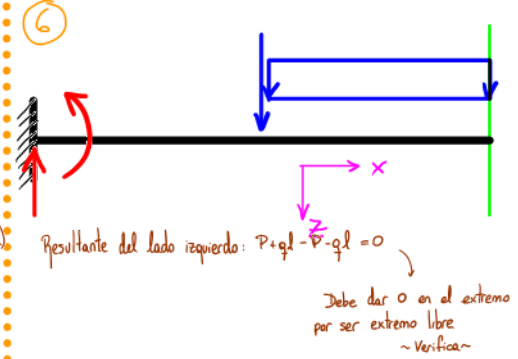
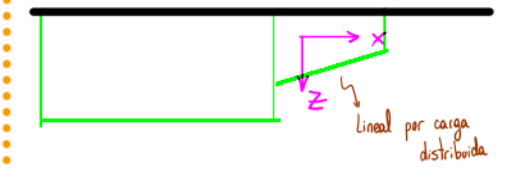
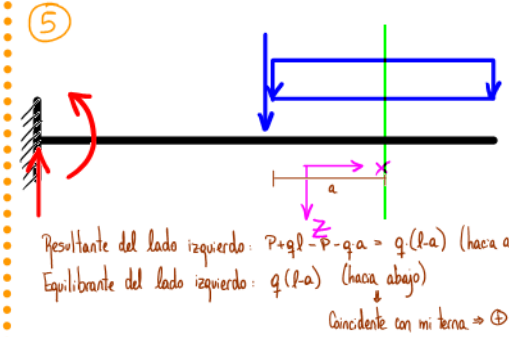
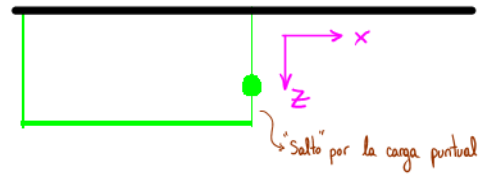
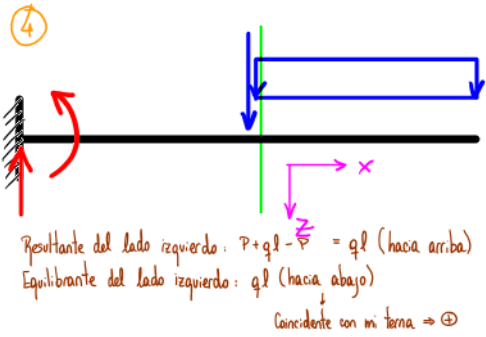
Quiere decir que "corto" la estructura y analizo la RESULTANTE del lado DERECHO

Realizo el Diagrama de Corte (desde la derecha a la izquierda):



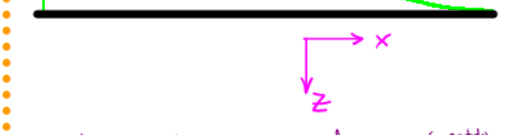
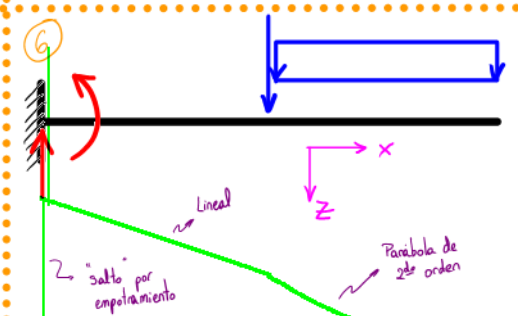
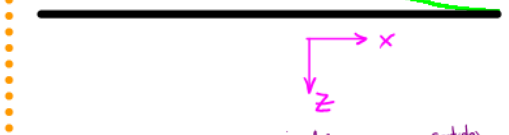
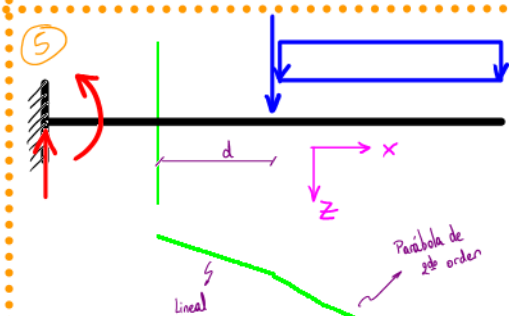
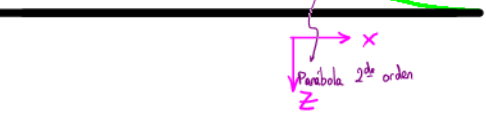
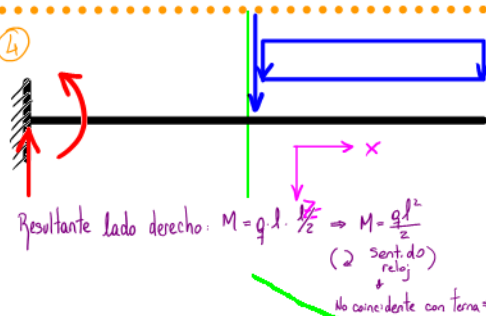
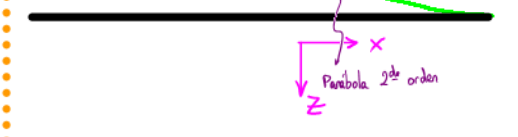
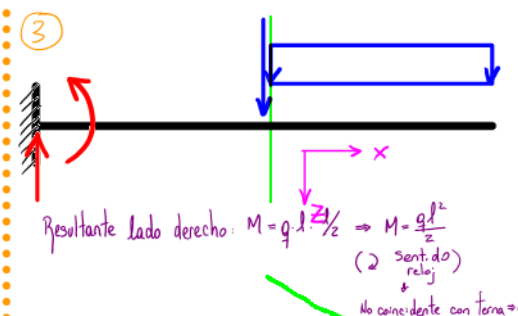
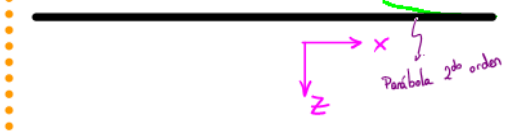
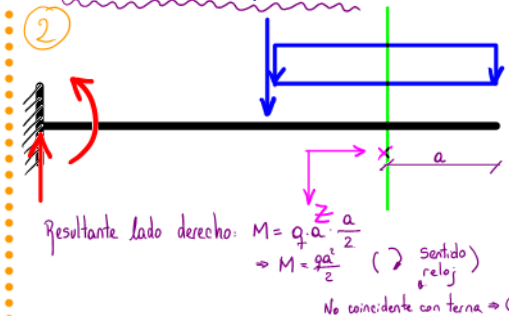
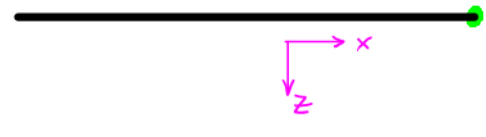
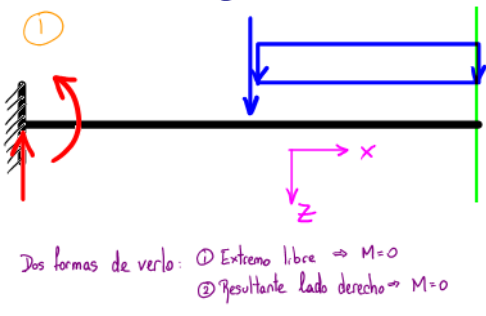
Realizo el Diagrama de Corte (desde la izquierda a la derecha): $\rightarrow$ Corto y analizo la EQUILIBRANTE del lado IZQUIERDO



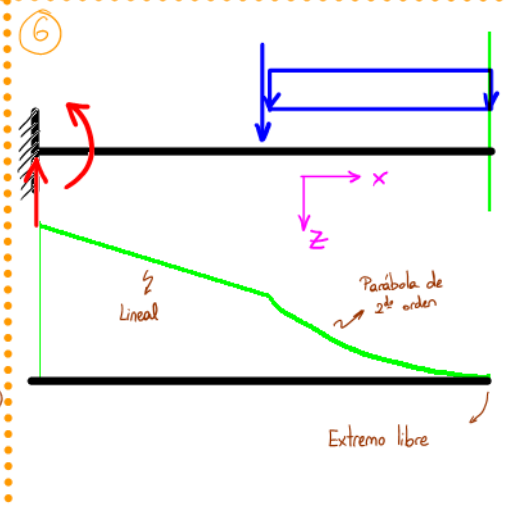
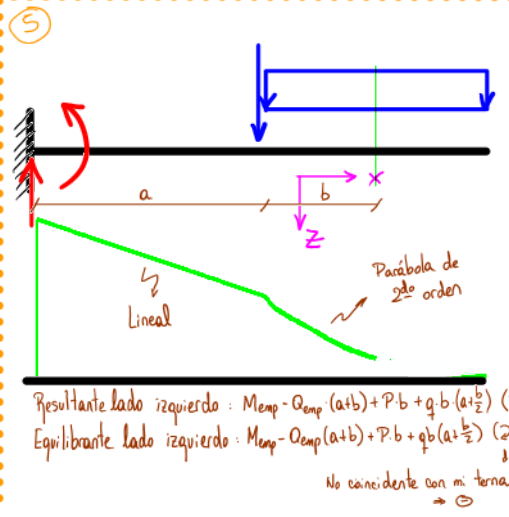
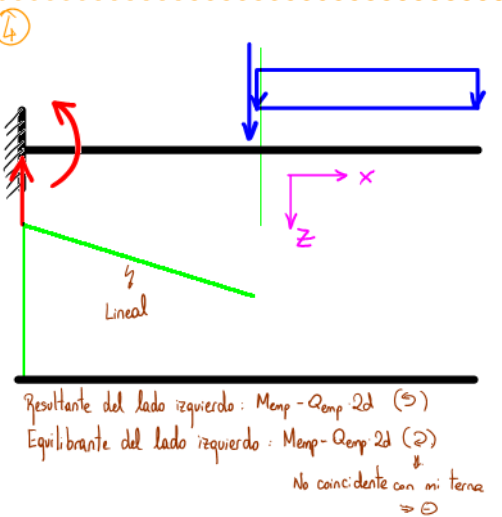
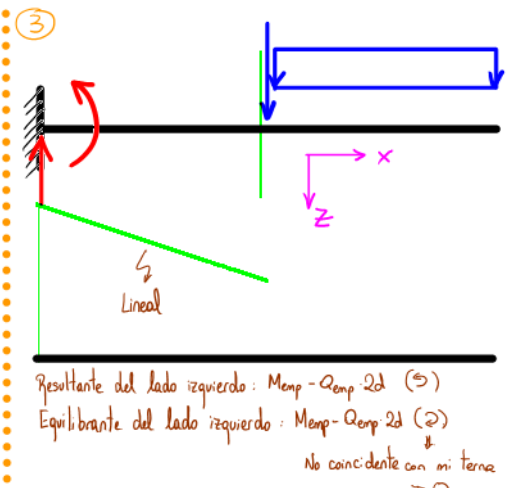
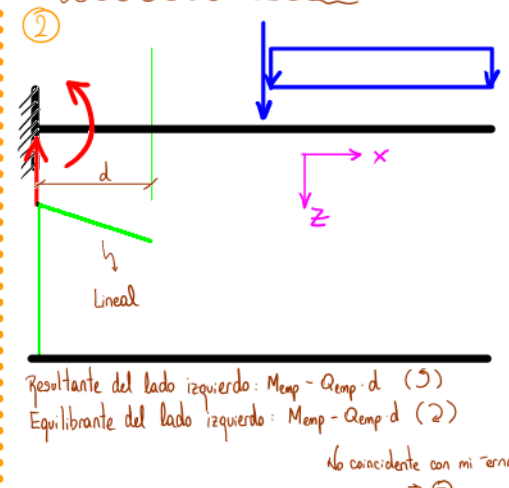
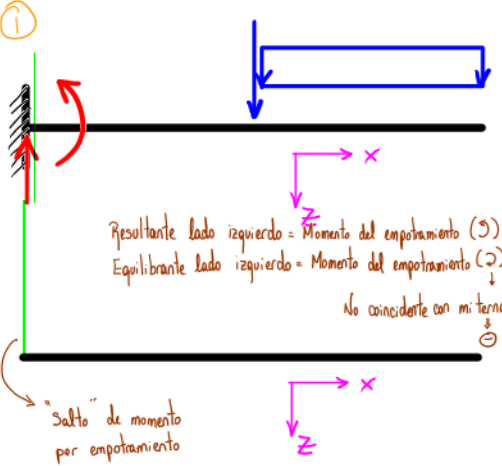


Corto y analizo la RESULTANTE del lado DERECHO

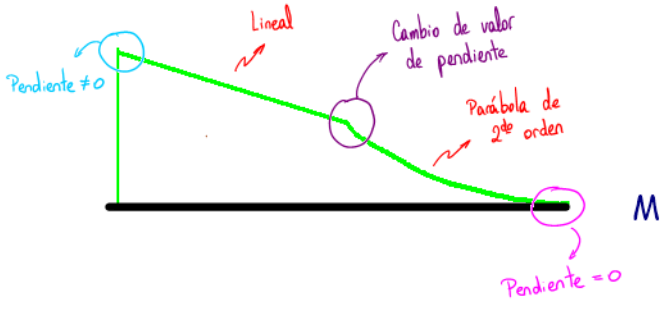
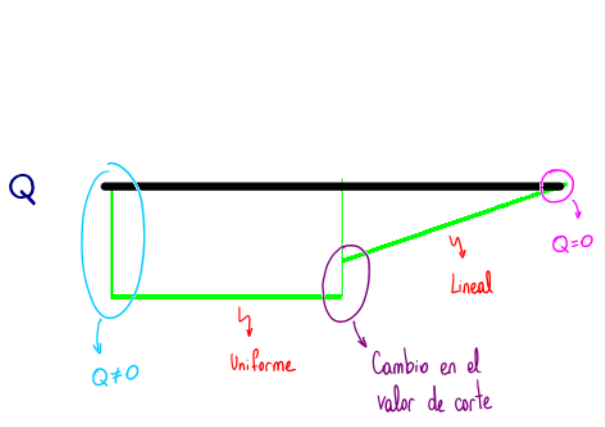
Realizo el Diagrama de Momento (de derecha a izquierda):



Realizo el Diagrama de Momentos (de izquierda a derecha): → Corto y analizo EQUILIBRANTE del lado IZQUIERDO



Relaciones Diagrama de Corte y Momento:



El diagrama de momentos, a menos que haya un momento puntual aplicado, va a ser siempre continuo.