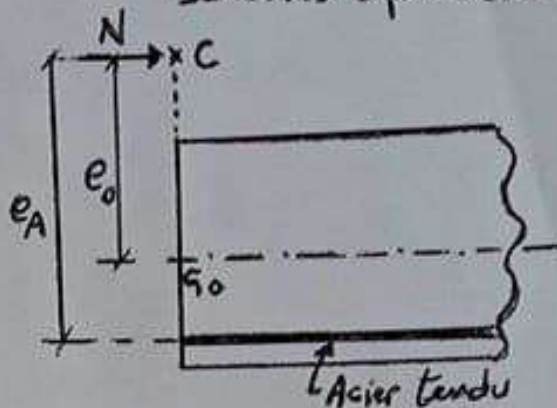
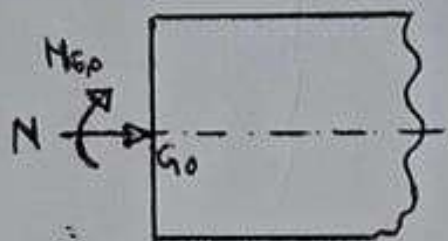


Sollicitations rapportées au Centre de gravité (G_0) du béton.

Schémas équivalents.

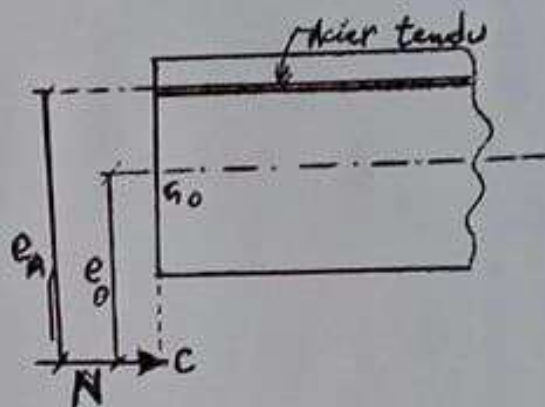
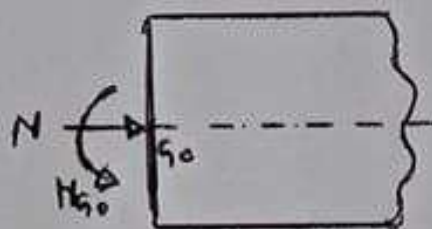
$$N > 0$$

$$M_{G_0} > 0$$



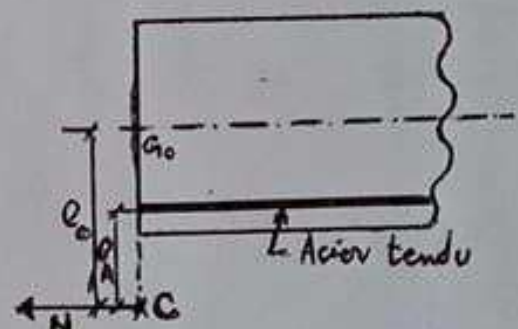
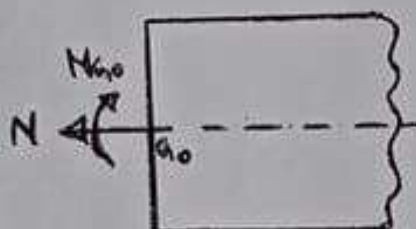
$$N > 0$$

$$M_{G_0} < 0$$



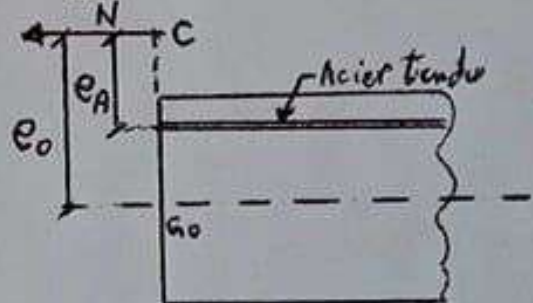
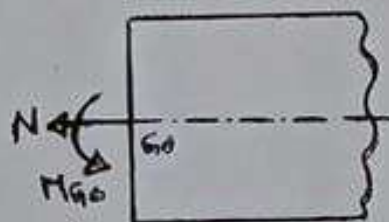
$$N < 0$$

$$M_{G_0} > 0$$



$$N < 0$$

$$M_{G_0} < 0$$



- * Si N est une compression ; C : centre de pression est à l'opposé des aciers tendus.
- * Si N est une traction : C centre de traction est du même côté que les aciers tendus.