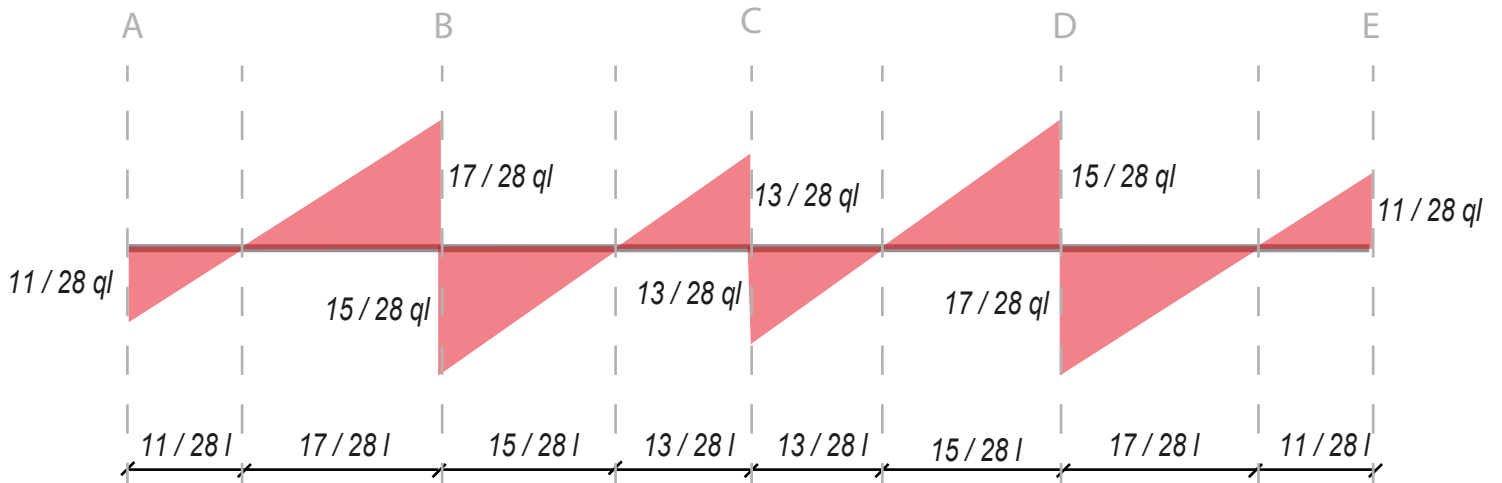


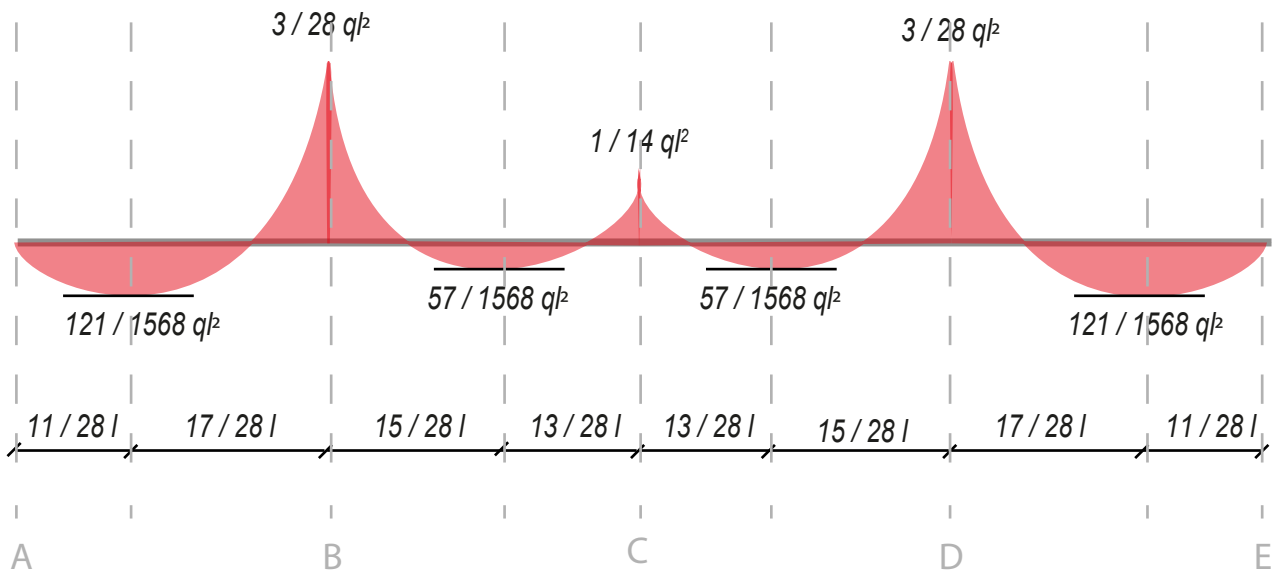
5. Diagramma del Taglio :

$$T_{AB}(s) = 11/28 ql - qs \quad T_{AB}(l) = -17/28 ql$$

$$T_{BC}(s) = -17/28 ql + 8/7 ql - qs \quad T_{BC}(0) = 15/28 ql \quad T_{BC}(l) = 13/28 ql$$



6. Diagramma del Momento:



$$M_{AB}(s) = (11/28 ql \times s) - qs^2/2 \quad M_{AB}(l) = 3/28 ql^2 \quad M_{AB}(11/28 l) = 121/1568 ql^2$$

$$M_{BC}(s) = -qs^2/2 - 15/28 ql \times s + 3/28 ql^2 \quad M_{BC}(l) = 1/14 ql^2 \quad T_{BC}(15/28 l) = 57/1568 ql^2$$