

ASTA BC

$$M_{BC} = \frac{ql^2}{12} + \frac{ql^2}{2} - \frac{3}{8}ql^2 = \frac{5}{24}ql^2 \quad \curvearrowright$$

$$T_{BC} = ql/2 + ql - \frac{3}{4}ql = \frac{3}{4}ql \quad \leftarrow$$

$$M_{CB} = ql^2/12 - ql^2/2 + \frac{3}{8}ql^2 = -\frac{1}{24}ql^2 \quad \curvearrowright$$

$$T_{CB} = ql/2 - ql - \frac{3}{4}ql = -\frac{ql}{4} \quad \leftarrow$$

ASTA DE

$$M_{DE} = ql^2/2 - \frac{3}{8}ql^2 = ql^2/8 \quad \curvearrowright$$

$$T_{DE} = ql - \frac{3}{4}ql = ql/4 \quad \rightarrow$$

$$M_{ED} = ql^2/2 - \frac{3}{8}ql^2 = ql^2/8 \quad \curvearrowright$$

$$T_{ED} = ql - \frac{3}{4}ql = ql/4 \quad \leftarrow$$

ASTA EF

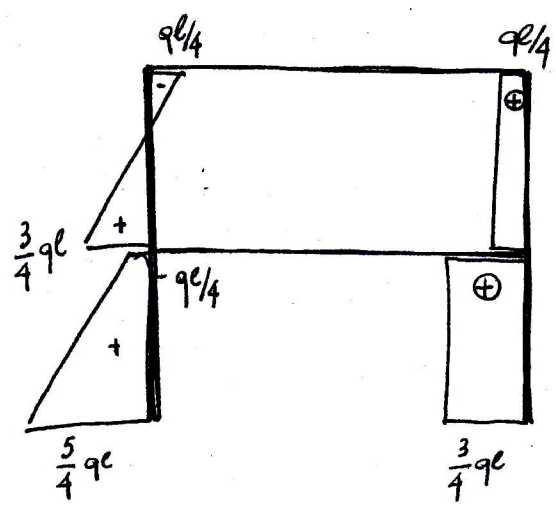
$$M_{EF} = \frac{3}{8}ql^2$$

$$T_{EF} = \frac{3}{4}ql$$

$$M_{FE} = \frac{3}{8}ql^2$$

$$T_{FE} = \frac{3}{4}ql$$

T



M

