

480. DIMENSIONADO

Nº EXP.

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Z Y X

APELLIDOS: _____

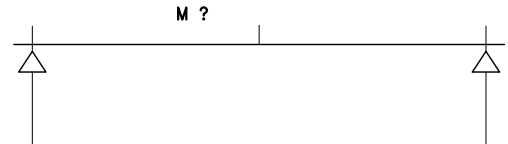
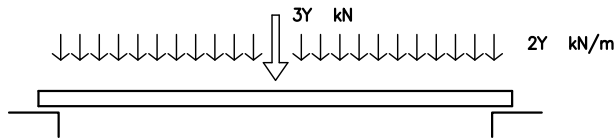
NOMBRE: _____

(firma)

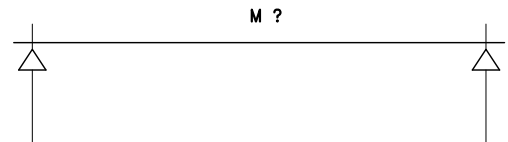
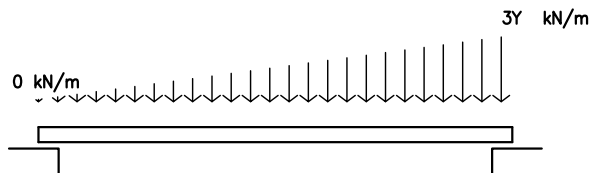
SUSTITUIR la Y por la cifra de las decenas del número de expediente; si Y=2 entonces 5Y es 52

Anotar el momento máximo en mkN SIN decimales

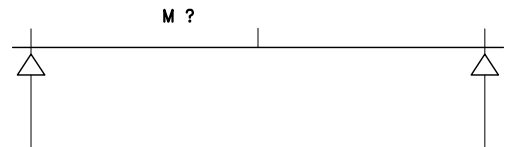
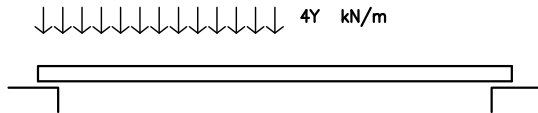
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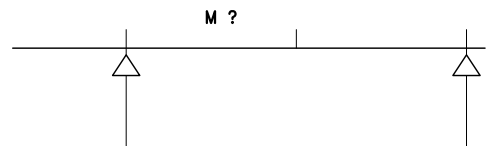
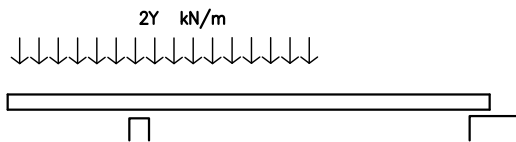
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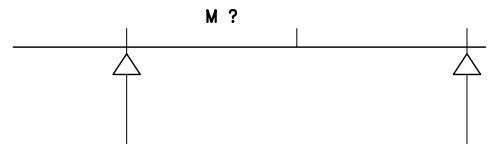
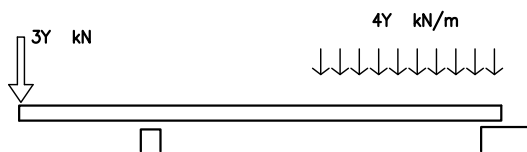
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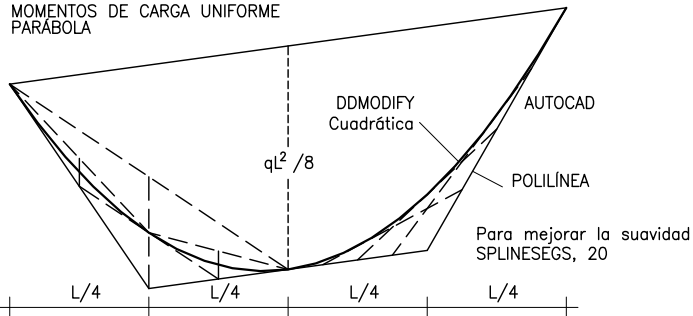
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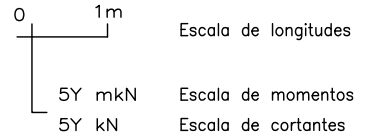
5



MOMENTOS DE CARGA UNIFORME
PARABOLA

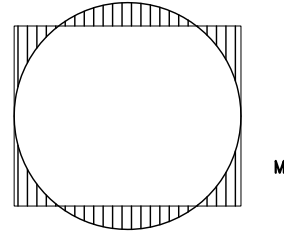
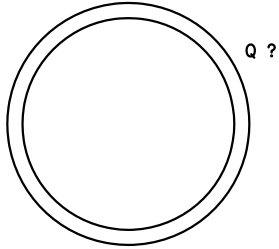


En todos los problemas



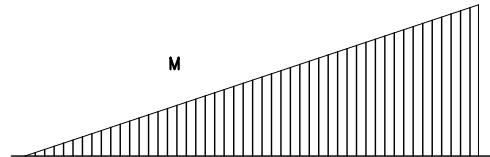
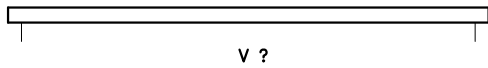
Cortantes, cargas y reacciones en kN, kN/m o mkN SIN decimales

6

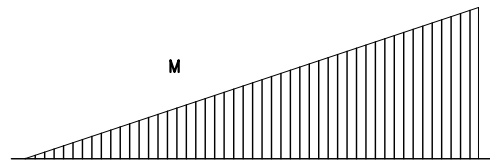
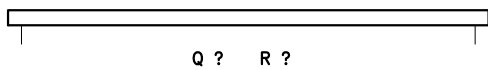


Sólo en este caso, los momentos están dibujados del lado de la fibra comprimida

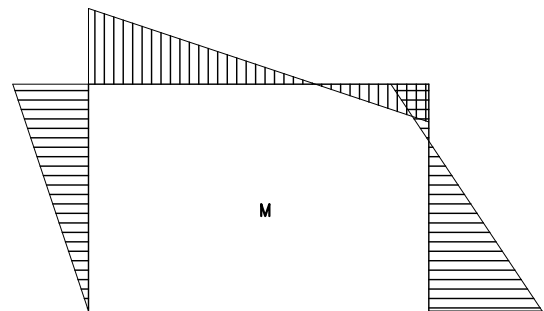
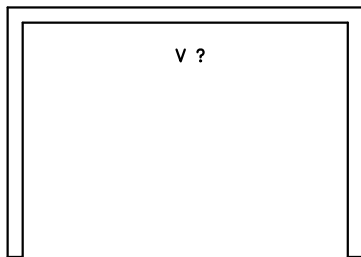
7



8



9



10

