



# 480. DIMENSIONADO

Nº EXP. 

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Z Y X

APELLIDOS: \_\_\_\_\_

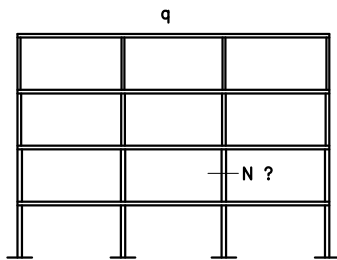
NOMBRE: \_\_\_\_\_

(firma)

LUZ DE VIGAS (cara-eje, eje-eje, eje-cara): 5,00 m  
 ALTURA DE PLANTAS: 3,00 m  
 HORMIGÓN HA25 Tensión segura distribución rectangular:  $12 \text{ N/mm}^2 = 1,2 \text{ kN/cm}^2$   
 Excentricidad mínima en soportes: 0,02 m

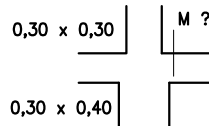
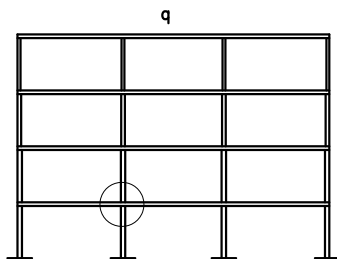
ACCIÓN VERTICAL EN DINTELES:  $q = 4X \text{ kN/m}$   
 ACCIÓN DE VIENTO:  $w = 1X \text{ kN/planta}$ , incluso cubierta  
 Compresión en kN redondeados a la decena  
 Momentos en mkN SIN decimales

1



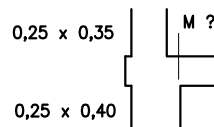
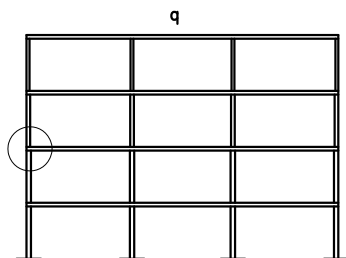
kN

2



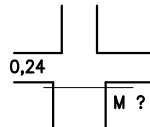
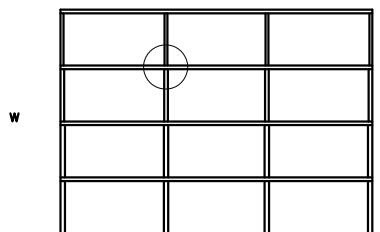
m kN

3



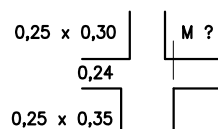
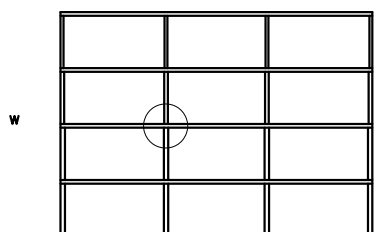
m kN

4



m kN

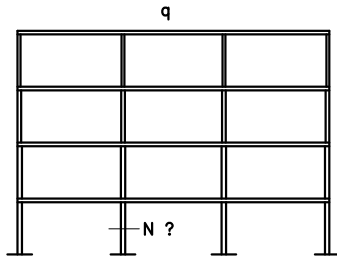
5



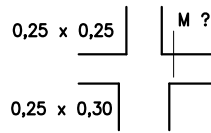
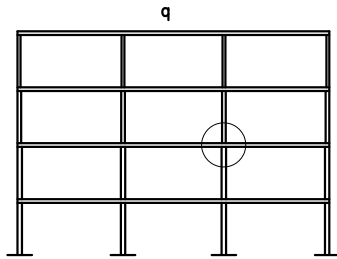
m kN

Compresión en kN redondeados a la decena  
 Momentos en mkN SIN decimales

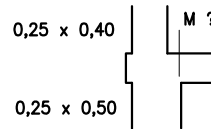
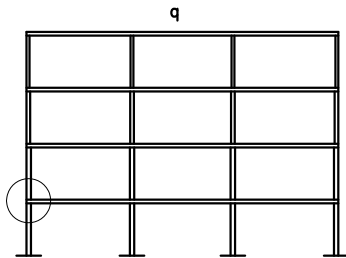
6


 kN

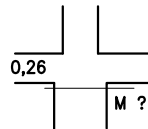
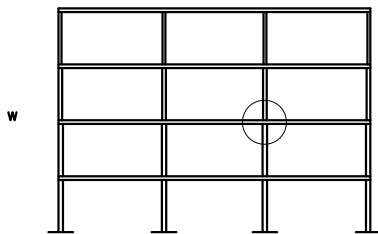
7


 m kN

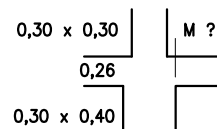
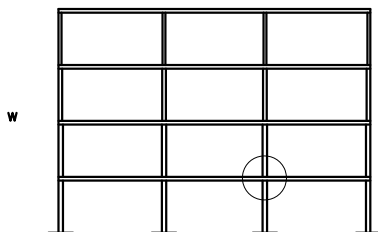
8


 m kN

9


 m kN

10


 m kN