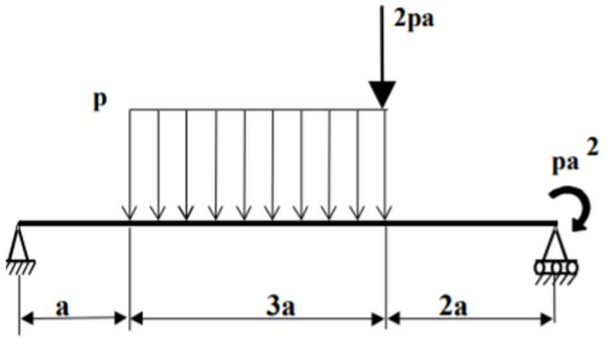
PEF 3202 – INTRODUÇÃO À MECÂNICA DOS SÓLIDOS

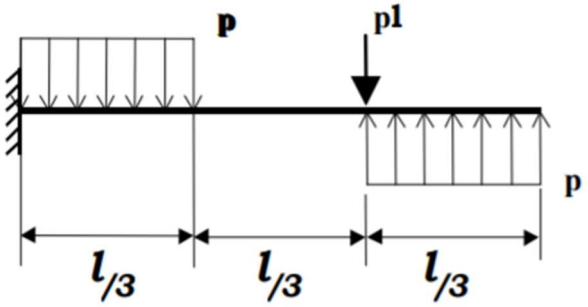
1ª LISTA DE EXERCÍCIOS

1. Calcular reações de apoio para as estruturas a seguir:

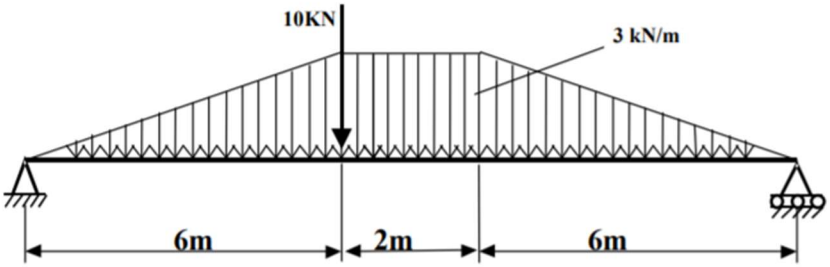
a)



b)

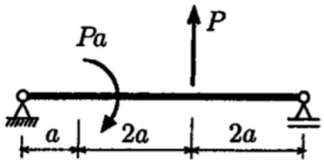


c)

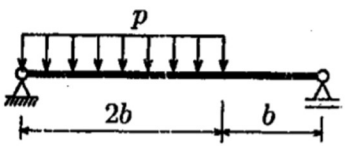


2. Desenhar diagramas de momento fletor e força cortante para as estruturas a seguir:

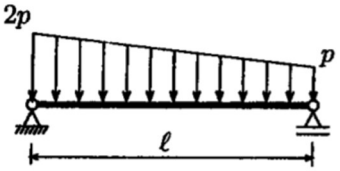
a)



b)



c)

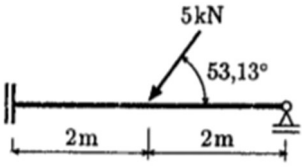


PEF 3202 – INTRODUÇÃO À MECÂNICA DOS SÓLIDOS

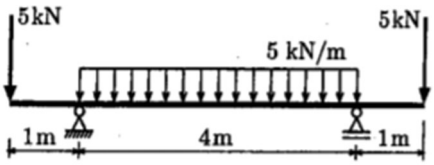
1ª LISTA DE EXERCÍCIOS

3. Traçar os diagramas para as estruturas a seguir:

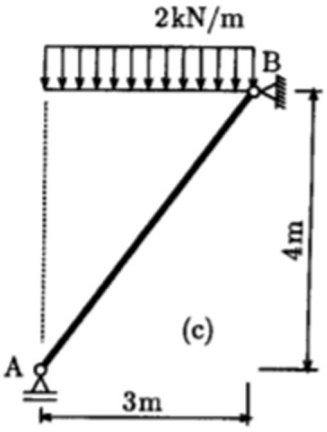
a)



b)

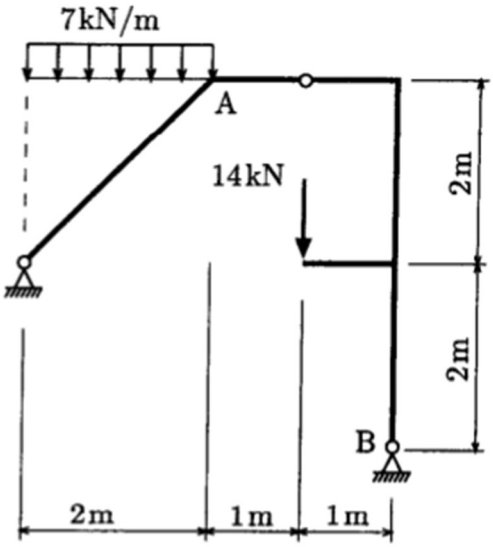


c)



4. Traçar os diagramas para as estruturas a seguir:

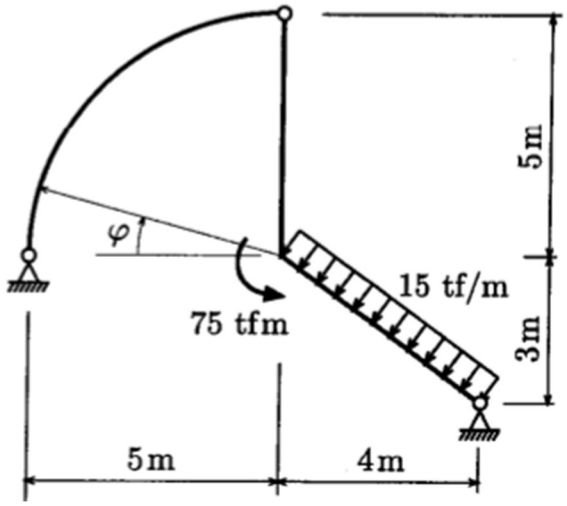
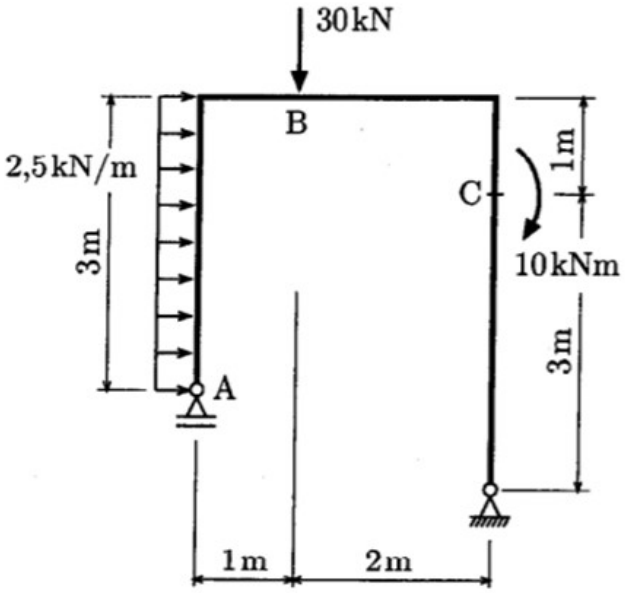
a)



PEF 3202 – INTRODUÇÃO À MECÂNICA DOS SÓLIDOS

1ª LISTA DE EXERCÍCIOS

b)



c)