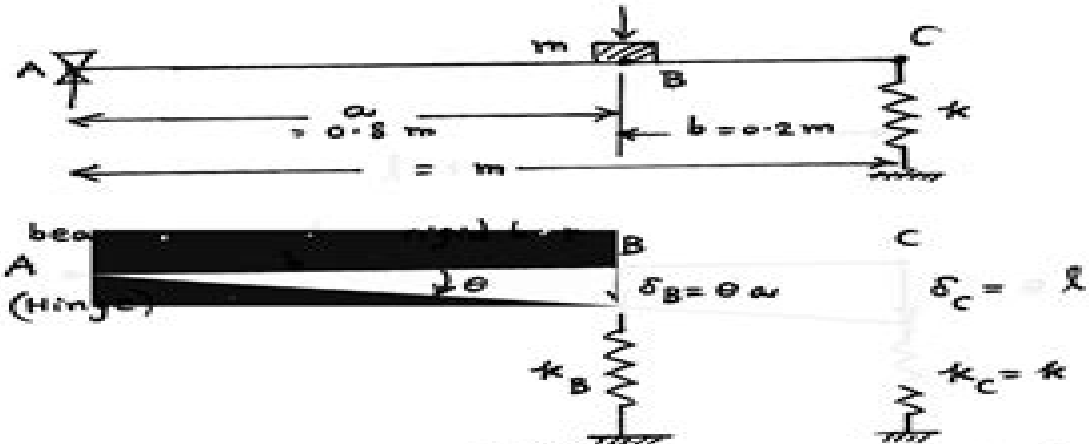


2.55

Equivalent stiffness of spring k at location of mass m :



Assume the beam as a rigid bar ABC hinged at point A to find the equivalent stiffness at point B. The equivalent spring constant of k located at B be k_B . Then we consider the moments about point A by the spring force due to k at C and the force due to k_B at B:

$$\begin{aligned}
 k_C \delta_C l &= k_B \delta_B a \\
 \text{i.e., } k_B &= k_C \frac{\delta_C}{\delta_B} \frac{l}{a} = k \frac{\theta l}{\theta a} \cdot \frac{l}{a} = \frac{k l^2}{a} \\
 &= 10000 \left(\frac{1}{0.8^2} \right) = 15625 \text{ N/m}
 \end{aligned}$$

Spring constant of the beam at location m :

For simplicity, we assume that the spring at C acts as a simple support. This permits the computation of

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