

Moments and Equilibrium

Each of these beams is in equilibrium. Find any missing forces, masses or lengths.

(a)	(b)	(c)
(d)	(e)	(f)
(g)	(h)	(i)
	<p style="text-align: center;">The beam is non-uniform.</p>	<p style="text-align: center;">The beam is non-uniform.</p>