



A horizontal beam of length 3m is shown. A uniformly distributed load of 10 kN/m is applied downwards over the first 2m of the beam. A point load of 20 kN is applied downwards at the free end (3m). The beam is supported by a pin support at the left end (0m) and a roller support at the 2m mark.


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 Au cœur des villes
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