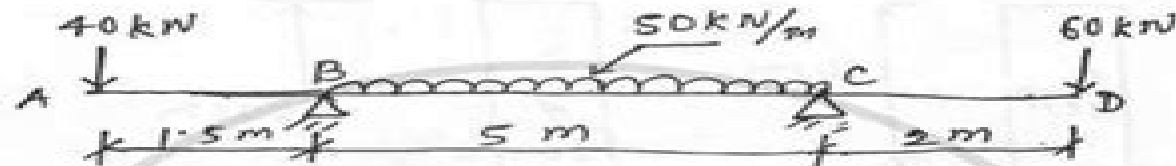


- (b) A square chimney 24 m high has an opening 1.25 m $\times$ 1.25 m inside. The external dimensions are 2.5 m $\times$ 2.5 m. The wind intensity is 1.3 kN/m² on projected area and specific weight of masonry is 22 kN/m³. Calculate maximum and minimum intensities of stresses at the base of the chimney.

7. (a) A beam 8.5 m long rest on supports 5 m apart the beam carries the load as shown in figure.



Draw the S.F. and B.M. dig. and state the all important point including points of contraflexure.

- (b) A beam AB supported at its ends has a span of 2 m and carries a udl of 200 kN/m over the entire span. The C.S. of the beam is a T-section, having flange width 125 mm, flange thickness 25 mm, web thickness 25 mm and overall depth 200 mm. Calculate the maximum shear stress in the beam and draw shear stress distribution marking important values.

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Wenbin Ji



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