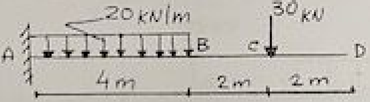
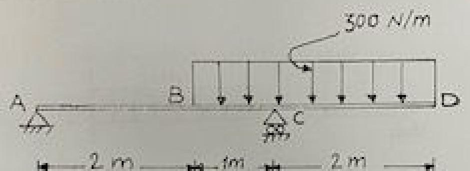
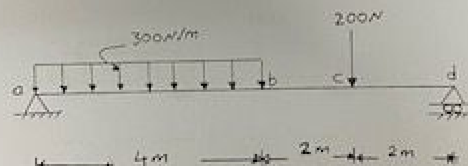
62/ Find the deflection at point D . using unit load method. If E= 200 KN/mm^2 , I=2*10^6 mm^4



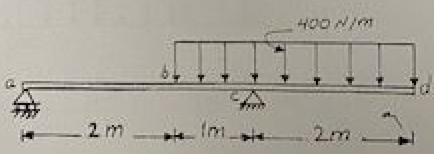
63/ Find the deflection at point D . (D) of the loaded beam as shown. Using unit load method . If E = 200 KN/mm^2, I = 2 * 10^{6}mm^4



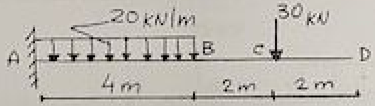
64/ Find the deflection and slope at point C (Δc , θc) of the loaded beam as shown in fig . Unit load method . If E = 200 KN \ mm^2 , I = 1 * 10^6 mm^4.



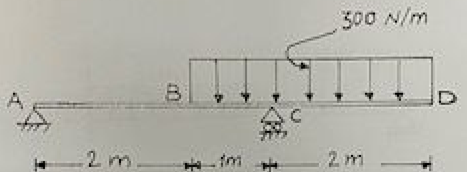
65/ Find the deflection at point (d) of the loaded beam as shown in fig . Using double integration method . If E = 200 KN \ mm^2 , I = 2 * 10^6 mm^4 .



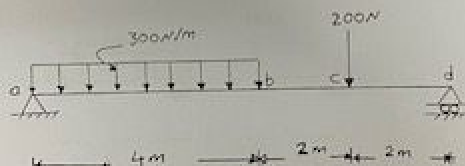
62/ Find the deflection at point D . using unit load method. If $E = 200\ KN/mm^2$, $I = 2 * 10^6\ mm^4$



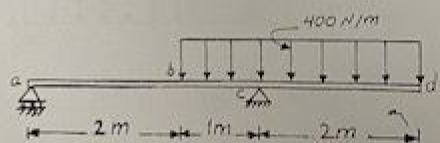
63/ Find the deflection at point D . (D) of the loaded beam as shown. Using **unit load** method . If $E = 200\ KN/mm^2$, $I = 2 * 10^6\ mm^4$



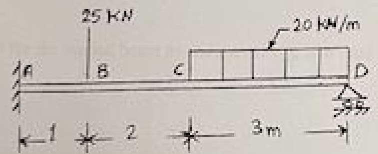
64/ Find the deflection and slope at point C (Δc , θc) of the loaded beam as shown in fig . Unit load method . If $E = 200\ KN \backslash mm^2$, $I = 1 * 10^6\ mm^4$.



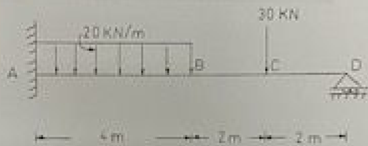
65/ Find the deflection at point (d) of the loaded beam as shown in fig . Using double integration method . If $E = 200\ KN \backslash mm^2$, $I = 2 * 10^6\ mm^4$.



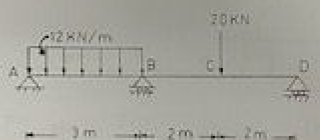
66/ Find the reaction at A and D using unit load method. If EI = Constart



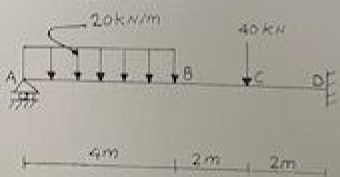
67/ Find the reactions at **A** and **D** for the loaded beam as shown in fig. using unit load method. **EI = Constant**.



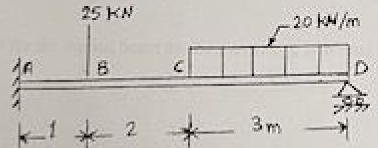
68/ Find the reactions at **A** , **B and D** for the loaded beam as shown . Using unit load method , **EI = Constant**.



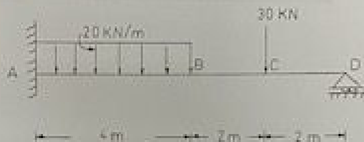
69/ Find the reactions at A and D for the loaded beam as shown in fig. Using unit load method . EI = constant .



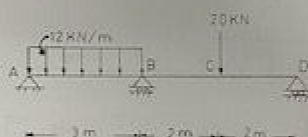
66/ Find the reaction at A and D using unit load method. If EI = Constant



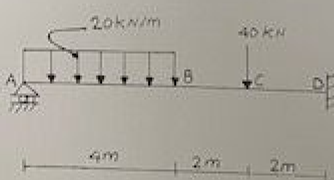
67/ Find the reactions at **A** and **D** for the loaded beam as shown in fig. using unit load method. **EI = Constant**.



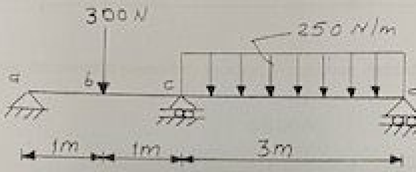
68/ Find the reactions at **A** , **B and D** for the loaded beam as shown . Using unit load method , **EI = Constant**.



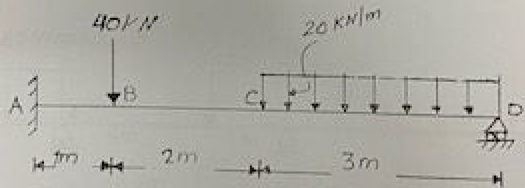
69/ Find the reactions at A and D for the loaded beam as shown in fig . Using unit load method . EI = constant .



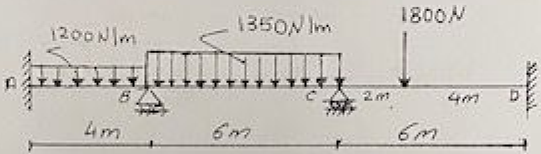
70/ Find the reactions at A , C and D for the loaded beam as shown . Using unit load method.
EI = constant .



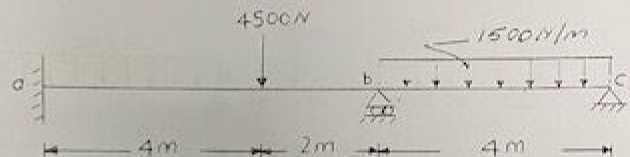
71/ Find the reactions at A & D for the loaded beam as shown . Using unit load method
EI= Constant.



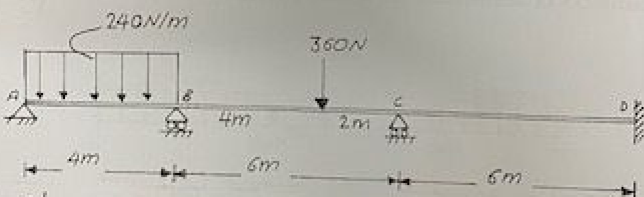
72/ Compute the moment support by moment distribution method , EI = constant



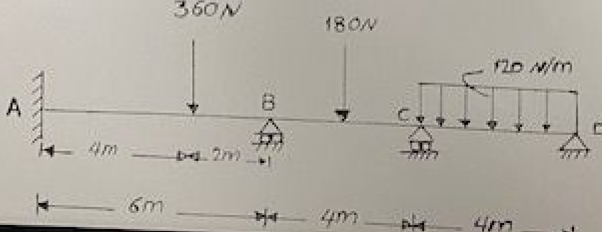
73/ Compute the moment support by moment distribution method. EI = constant



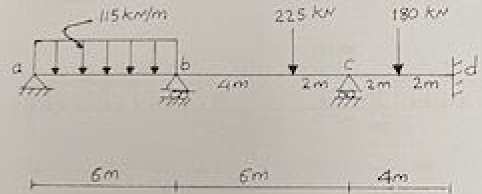
74/ Compute the moment support by moment distribution method . EI = constant .



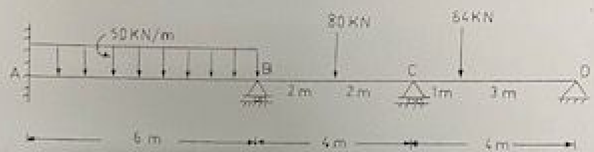
75/ Compute the moment support .Using moment distribution method ,EI= constant



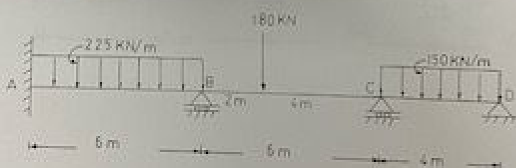
76/ Compute the moment support by moment distribution method . EI = constant .



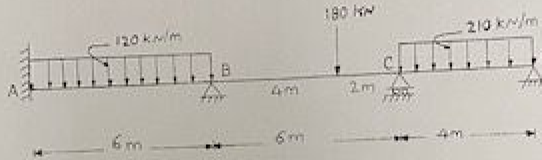
77/ Compute the moment support by moment distribution method, **EI = Constant.**



78/ Compute the moment support by moment distribution method, **EI = Constant.**



79/ Find the moment support by moment distribution method.
EI = Constant.



80/ Compute the moment support. By moment distribution method. EI = Constant.