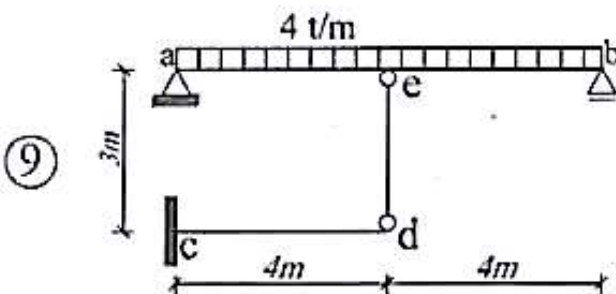
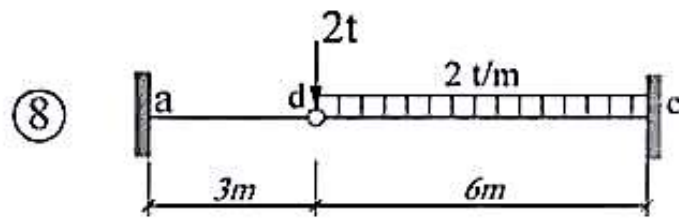
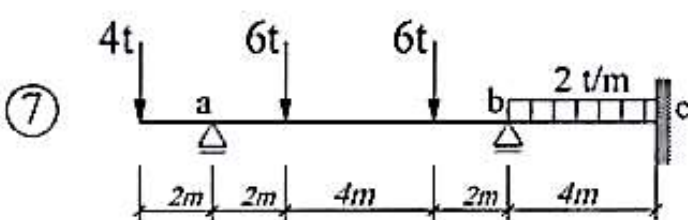
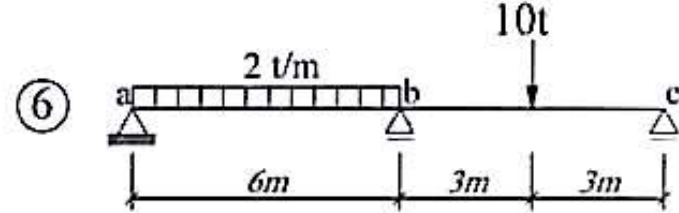
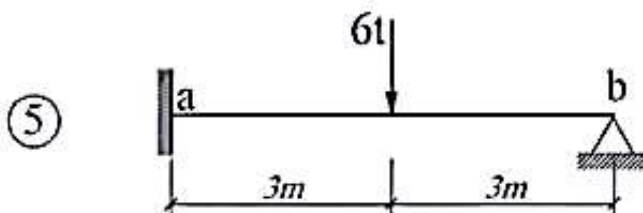
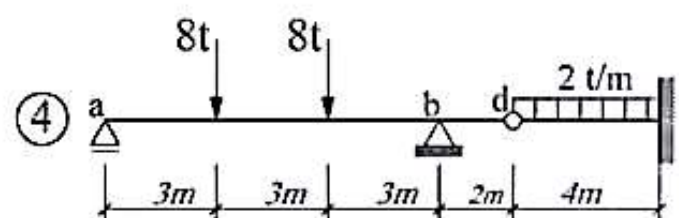
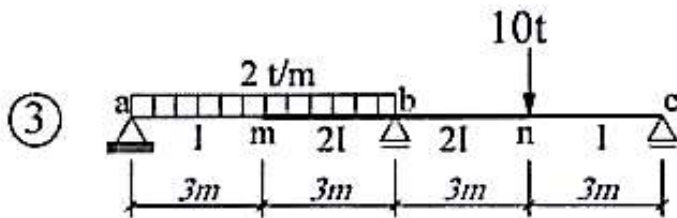
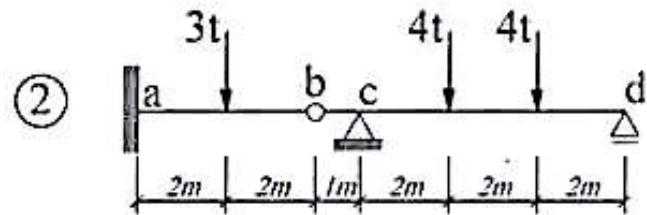
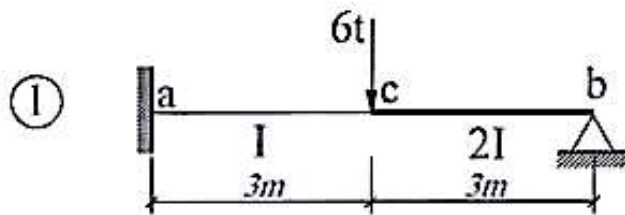




Statically Indeterminate Structures by using Consistent Deformation Method

Draw the S.F and B.M. Diagrams for the statically indeterminate beams by using Consistent Deformation Method



Case I : Link e-d is rigid

Case II :  $EI = 30000 \text{ t.m}^2$  and  $EA = 15000 \text{ t}$