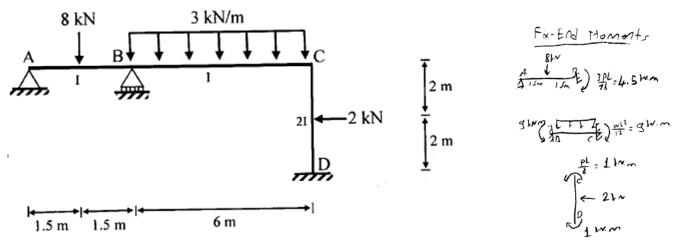
For the frame shown, determine the moments at member ends using the <u>moment</u> <u>distribution method</u>. E is constant for all members. Please conduct at least three iterations.



Dfca =
$$\frac{2/3}{2/3+2} = 0.25$$