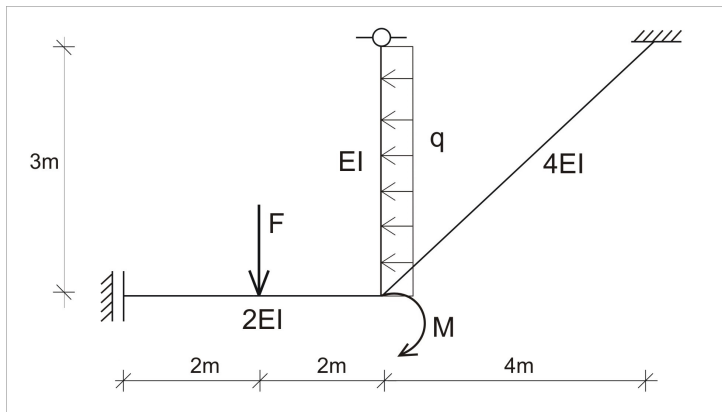


Task 2.

Create the primary structure of the Displacement Method, implement it into Robot and then read the value of coefficient: k_{10} .



$$F = 10 \text{ kN}$$
$$q = 20 \text{ kN/m}$$
$$M = 30 \text{ kN m}$$