\( \theta_{BC} = A_{co} \)
\( \theta_{C/0} = -\theta_{BC} = -A_{co} \)

D moment to the right of C.

\( F_{C/0} = M_{C/0} \)
\( F_{C/0} = +2(M_{C/0}) \)

Method using moment-area theorem.

Describe the ten guiding rules in the conjugate beam method.