



$$\begin{aligned} p_{FH} &= 2q = 2F/b \\ q_{DE} &= -q = -F/b \\ q_{HI} &= -2q = -2F/b \\ p_{CJ} &= q = F/b \end{aligned}$$

$$\begin{aligned} EJ_{AB} &= EJ \\ EJ_{BC} &= EJ \\ EJ_{CD} &= EJ \\ EJ_{DE} &= EJ \end{aligned}$$

$$\begin{aligned} E_{J_{EF}} &= E_J \\ E_{J_{FG}} &= E_J \\ E_{J_{FH}} &= E_J \\ E_{J_{HI}} &= E_J \end{aligned}$$

$$\begin{aligned} EJ_{CJ} &= EJ \\ EJ_{JI} &= EJ \end{aligned}$$