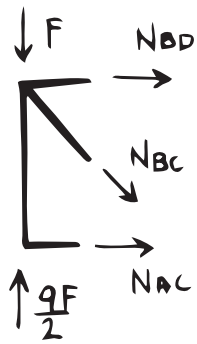


### SEZIONE #1



$$\uparrow \textcircled{1} \frac{9F}{2} - F - \frac{\sqrt{2}}{2} N_{BC} = 0$$

$$N_{BC} = \frac{7\sqrt{2}F}{2}$$

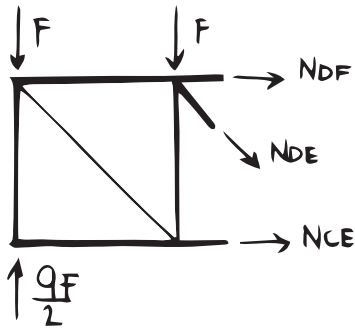
$$\circlearrowleft \textcircled{2} N_{BD}L + \frac{9FL}{2} - FL = 0$$

$$N_{BD} = -\frac{7F}{2}$$

$$\circlearrowright \textcircled{3} N_{AC}L + \frac{9FL}{2} - FL = 0$$

$$N_{AC} = \frac{7F}{2}$$

### SEZIONE #2



$$\uparrow \textcircled{1} \frac{9F}{2} - F - \frac{\sqrt{2}}{2} N_{DE} = 0$$

$$N_{DE} = \frac{5\sqrt{2}F}{2}$$

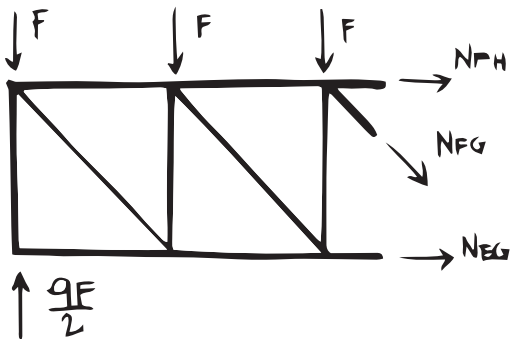
$$\circlearrowleft \textcircled{2} \frac{9F}{2} 2L - (2FL + FL) + N_{DF}L = 0$$

$$N_{DF} = -6F$$

$$\circlearrowright \textcircled{3} \frac{9F}{2} 2L - (2FL + FL) + N_{CE}L = 0$$

$$N_{CE} = 6F$$

### SEZIONE #3



$$\uparrow \textcircled{1} \frac{9F}{2} - 3F - \frac{\sqrt{2}}{2} N_{PG} = 0$$

$$N_{PG} = \frac{3\sqrt{2}F}{2}$$

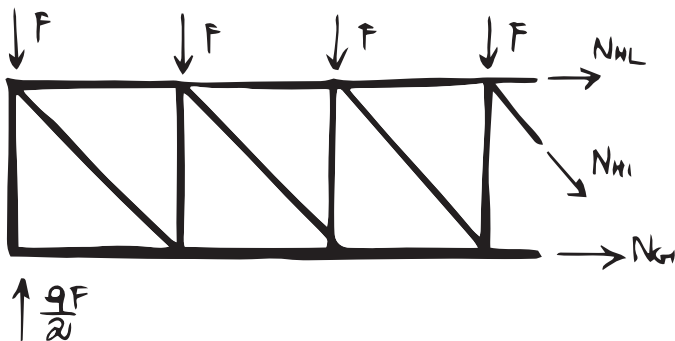
$$\circlearrowleft \textcircled{2} \frac{9F}{2} 3L - (3FL + 2FL + FL) + N_{PH}L = 0$$

$$N_{PH} = -\frac{15F}{2}$$

$$\circlearrowright \textcircled{3} \frac{9F}{2} 3L - (3FL + 2FL + FL) + N_{EG}L = 0$$

$$N_{EG} = \frac{15F}{2}$$

### SEZIONE #4



$$\uparrow \textcircled{1} \frac{9F}{2} - 4F - \frac{\sqrt{2}}{2} N_{HI} = 0$$

$$N_{HI} = \frac{\sqrt{2}F}{2}$$

$$\circlearrowleft \textcircled{2} \frac{9F}{2} 4L - (FL + 2FL + 3FL + 4FL) + N_{HI}L = 0$$

$$N_{HI} = -8F$$

$$\circlearrowright \textcircled{3} \frac{9F}{2} 4L - (FL + 2FL + 3FL + 4FL) + N_{HI}L = 0$$

$$N_{HI} = 8F$$