

Remarks: Zie §4.5.3, blz. 136

See §9.2.2, page 332 till 337

For the degree of static indeterminacy of a kinematically determinate truss:

$$n = r + v - e = r + s - 2k$$

If $n = 0$ the truss is statically determinate

Answers:

1. si; $n = 1$
2. si; $n = 2$
3. sd
4. sd
5. si; $n = 2$
6. sd
7. si; $n = 1$
8. sd
9. si; $n = 1$
10. si; $n = 3$