Remarks: See §4.5, page 130 till 144

Answers:

Get to the answer similar to the way in §4.5.3 on page 136

Alternative Solution:
A statically determinate construction is a kinematically determinate construction with the smallest amount of support reactions.
For a statically determinate construction holds:
$n = r + v - e = 0$
From which the necessary number of support reactions (bars) follows:
$r = e - v$
With $e = 2 \times 3 = 6$ and $v = 2$ you'll find:
$r = e - v = 4$