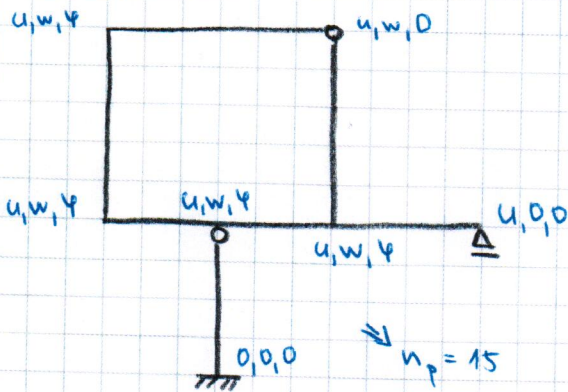
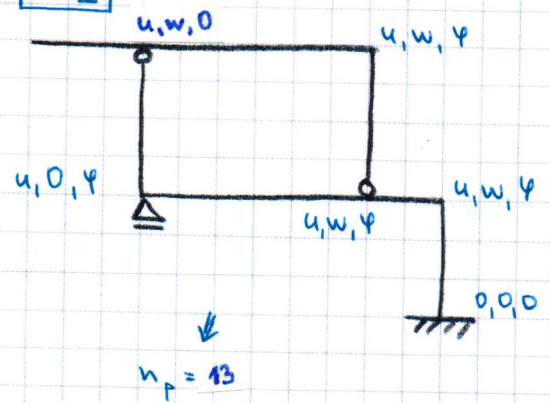


101



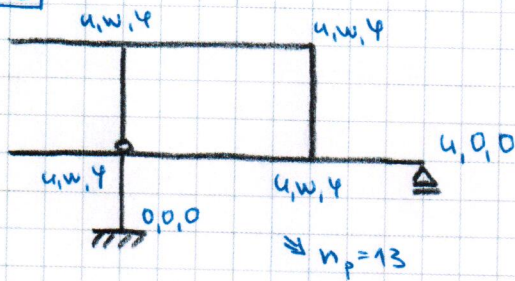
$$(SSN = 3 \cdot 1 - 2 + 4 - 3 = 2)$$

102



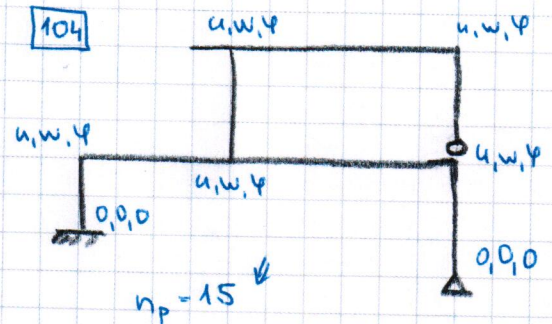
$$(SSN = 3 \cdot 1 - 2 + 4 - 3 = 2)$$

103



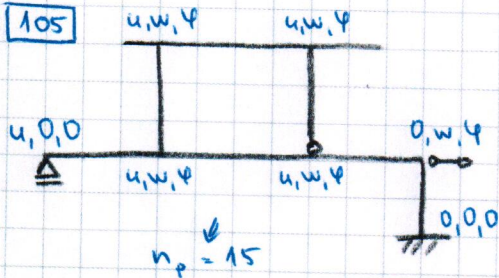
$$(SSN = 3 \cdot 1 - 1 + 4 - 3 = 3)$$

104



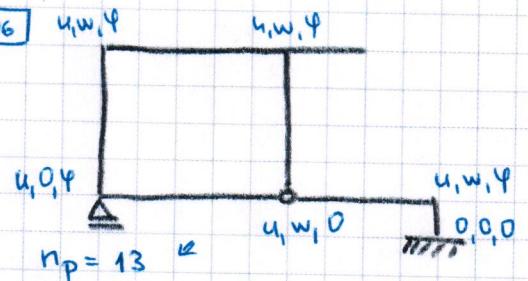
$$(SSN = 3 \cdot 1 - 1 + 5 - 3 = 4)$$

105



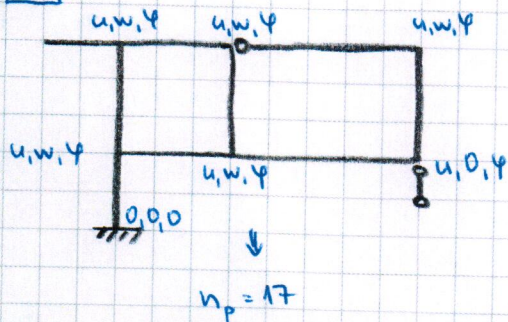
$$(SSN = 3 \cdot 1 - 1 + 5 - 3 = 4)$$

106



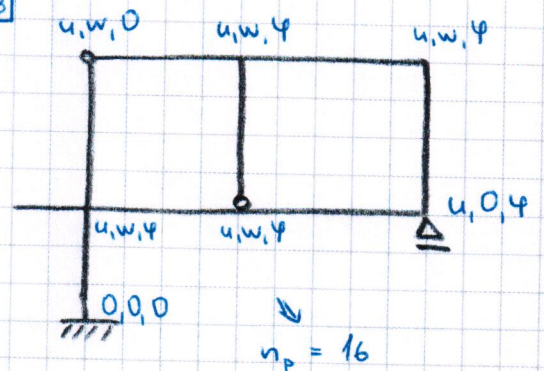
$$(SSN = 3 \cdot 1 - 2 + 4 - 3 = 2)$$

107



$$(SSN = 3 \cdot 2 - 1 + 4 - 3 = 6)$$

108



$$(SSN = 3 \cdot 2 - 2 + 4 - 3 = 5)$$

