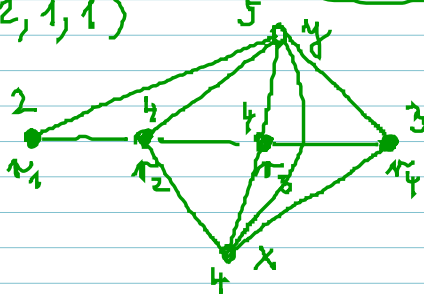


Nachweise, dass es ein 5 -stufiges reguläres Graphen
 $(4, 3, 2, 4, 4, 5)$.

$$\begin{aligned} & \sim (5, 4, 4, 4, 3, 2) \sim (5, 3, 3, 2, 1) \sim \\ & \sim (2, 2, 1, 1) \end{aligned}$$



Narysujcie graf ze stopniowami podajacymi

$(4, 3, 2, 4, 4, 5)$.

$(5, 4, 4, 4, 3, 2) \sim (3, 3, 3, 2, 1) \sim$
 $\sim (2, 2, 1, 1)$

