

NEW COURSE OFFERING

FALL 2025

CSCI 197C

Computer Science Development Tools

1 Credit, Pass/No-Pass

Topics Include:

- Linux Command Line
- SSH
- Git
- Text editors & IDEs
- ...and more!

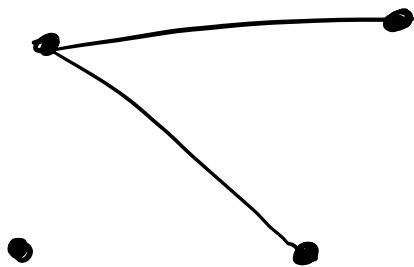
Find Out More!



<https://cs.wvu.edu/csci-197c>

QUESTIONS?

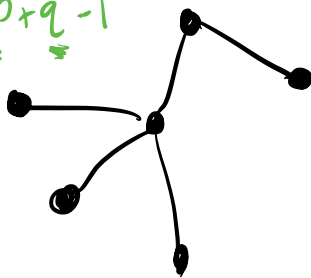
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$$\begin{array}{r} - p-1 \\ - q-1 \\ - 1 \\ \hline \end{array}$$

$$p+q+1-2$$

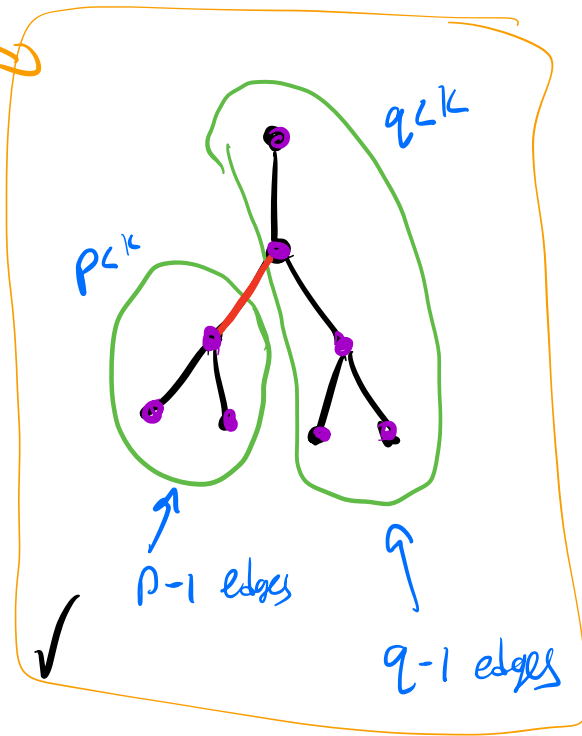
$$k-1 = p+q-1$$



$$n=1$$

$$e=0$$

edges



$$\rightarrow A = \{x : P(x)\} \quad A = \{x \in S : P(x)\}$$

To prove $a \in A$
Show: $P(a)$

Show: $a \in S$
and $P(a)$

