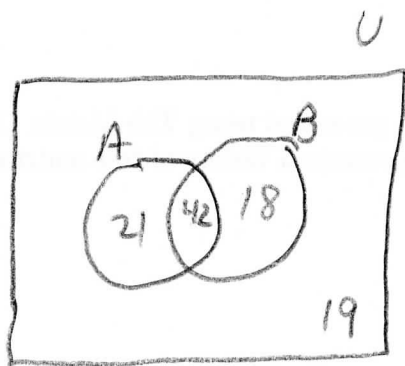


$$29 \quad U = \{1, 2, 3, 4, 5\}, \quad A = \{2, 3, 4\}$$

$$A' = \{1, 5\}$$

43



$$n(A \cup A') = 100$$

All of the space

Everything in A or not in A