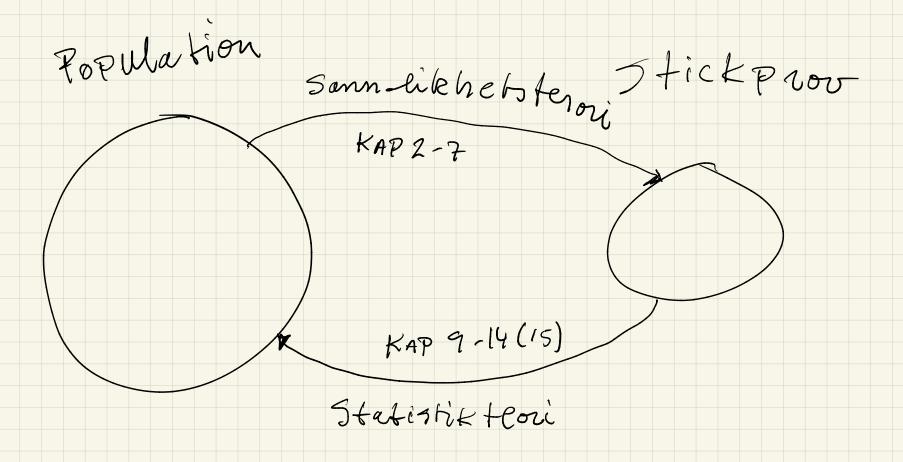
29/8

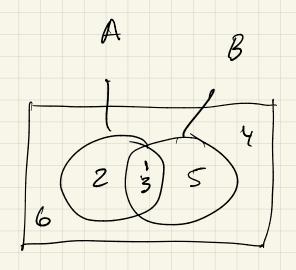


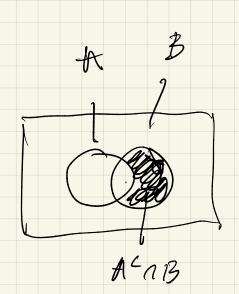
Handelser

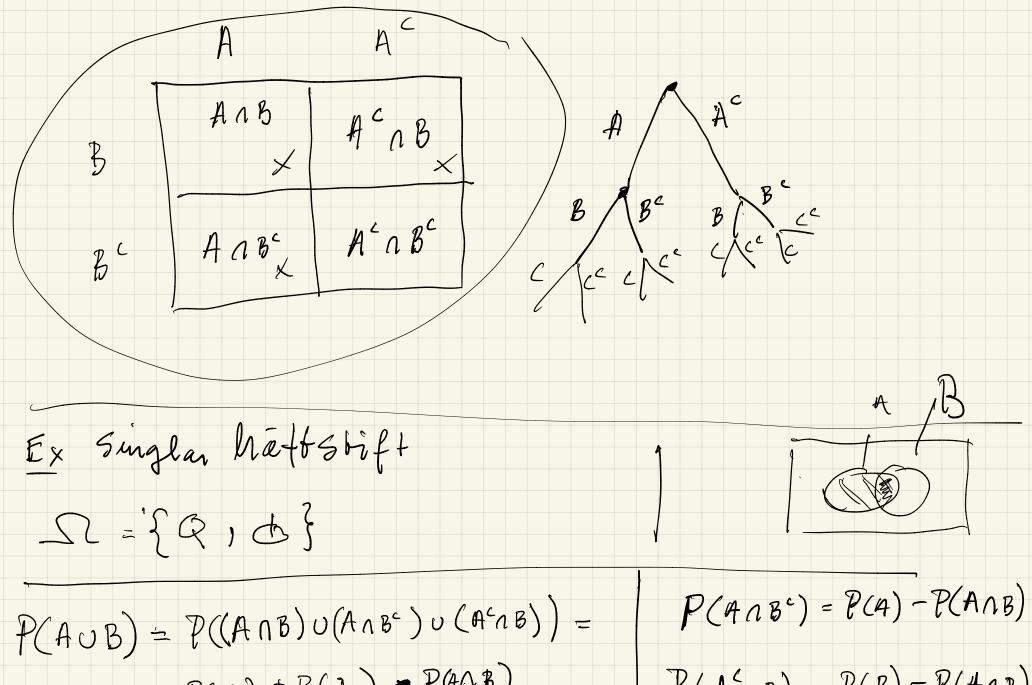
$$A = hoogst 3 = \Sigma(1,2,3)$$

 $B = udda = \Sigma(1,3,5)$

" endast A un traffer"







 $P(A \cap B) = P((A \cap B) \cup (A \cap B)) = P(A \cap B)$ $= P(A) + P(B) - P(A \cap B)$ $= P(A) + P(B) - P(A \cap B)$ $= P(B) - P(A \cap B)$

Ex multiplika tions Puncipen Stryktipgeb: hun manga kom bina tioner femis det? drag n = 13 ggr med æter lægg o hansgn till ordningen $M = 3 \cdot 3 \cdot ... \cdot 3 = 3^{13} = 1594323$

Prag uban åter løgg o med hangyn till ordningen

Lotto

7 ggrutan éterlagg o letan ording

$$m = \frac{35.34.33...29}{7.6.5.4.321} = \frac{35!}{7!28!} = (35) = 35[h(r)]7 = 6724520$$