


확률분포

▶ Start

▶ Start

표본공간

▶ Start

표본공간 

▶ Start



▶ Start



▶ Start

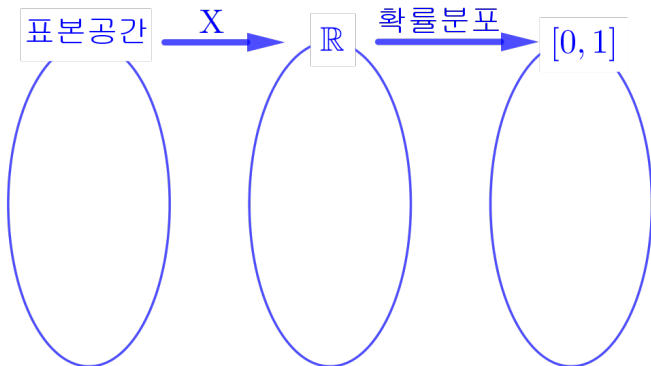


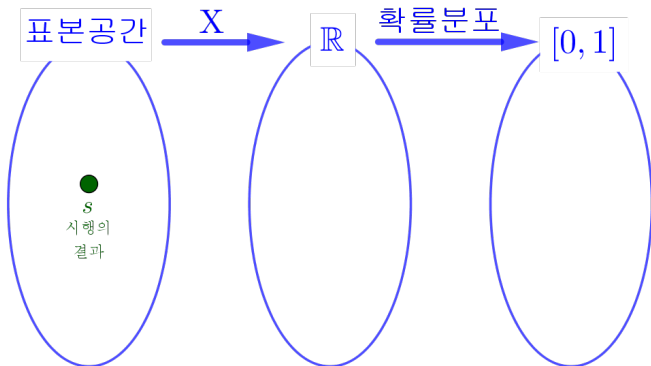
▶ Start

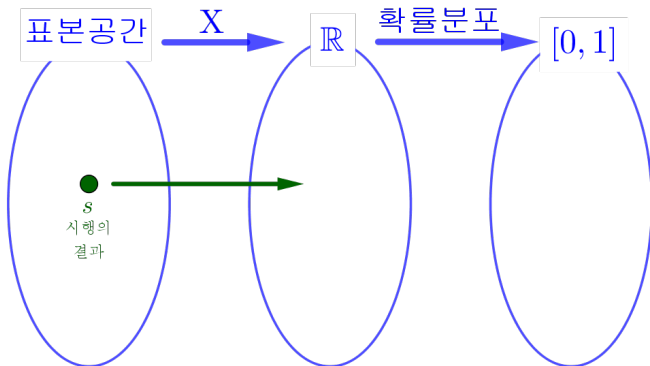


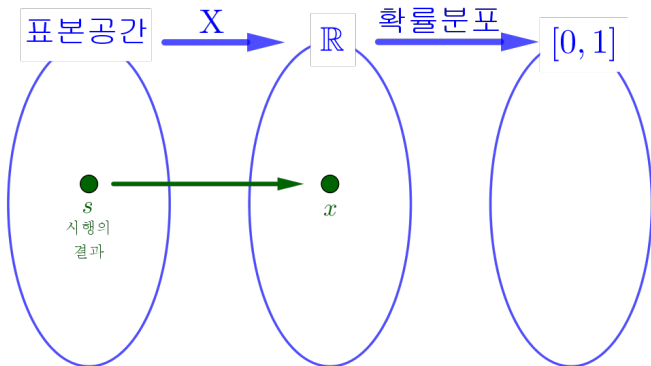
▶ Start

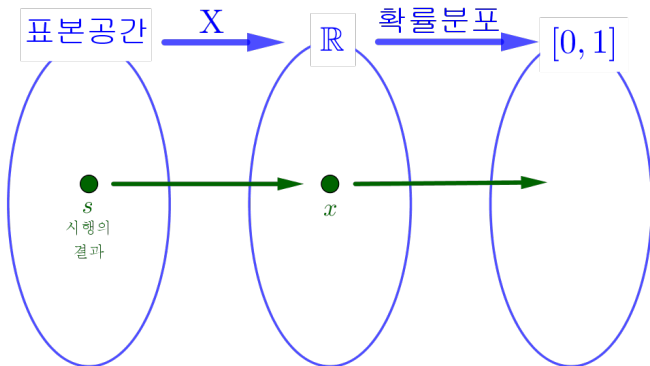


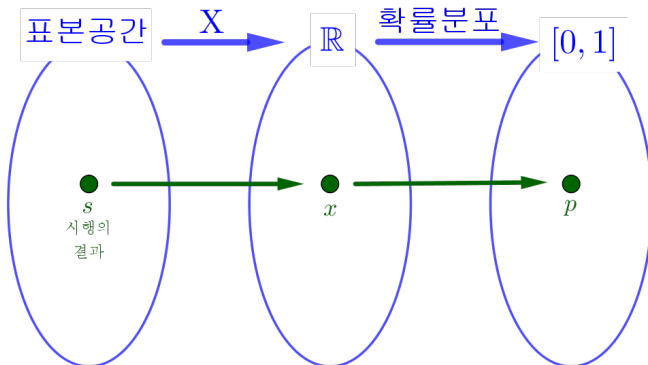


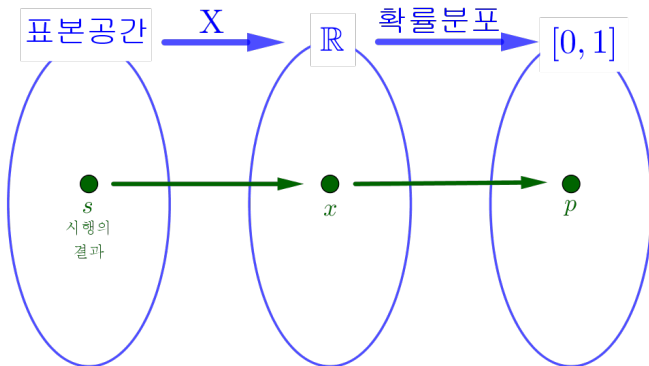




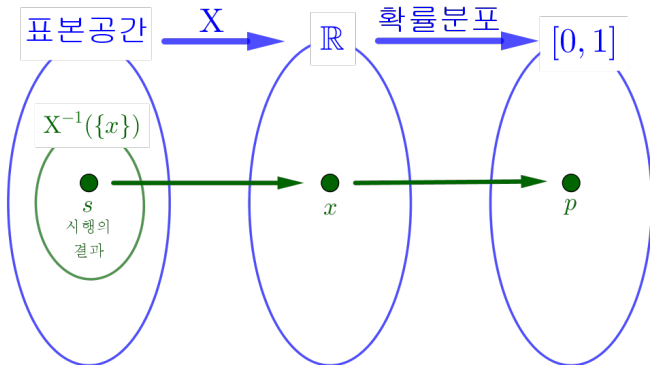




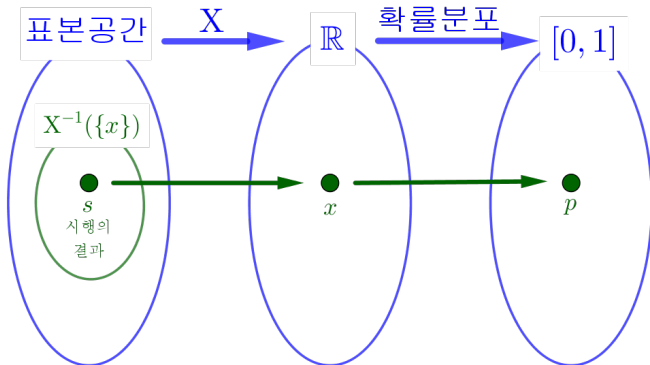




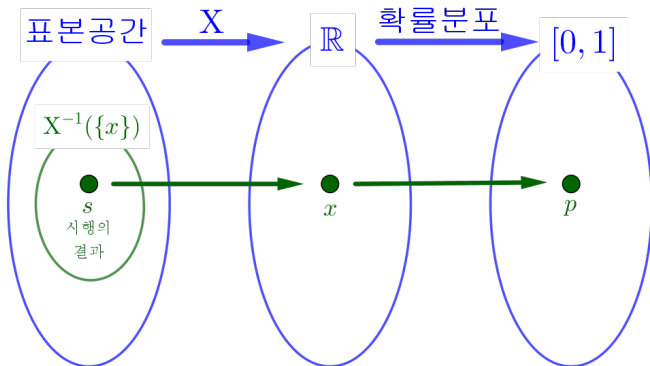
$$P(X = x)$$



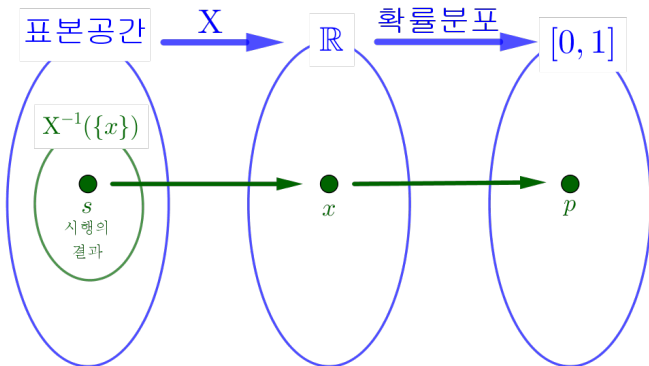
$$P(X = x)$$



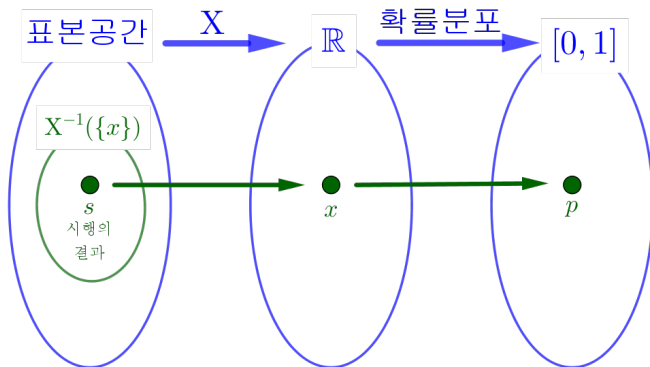
$$P(X = x) = P(X^{-1}(\{x\}))$$



$$P(X = x) = P(X^{-1}(\{x\})) = P(\{s \dots\})$$



$$P(X = x) = P(X^{-1}(\{x\})) = P(\{s \dots\}) = p$$



$$P(X = x) = P(X^{-1}(\{x\})) = P(\{s \dots\}) = p$$