

$$\mathcal{D}'' = (\otimes, \otimes, \otimes, \star, \otimes, \star, \otimes, \otimes, \star, \otimes)$$

$$\mathcal{D}' = (\otimes, \star, \otimes, \star, \otimes, \otimes, \star, \otimes, \otimes, \otimes)$$

$$p^{(x)}(\star) = \tfrac{3}{10}$$

★

⊗

$$\mathcal{D} = (\star, \star, \star, \otimes, \otimes, \otimes, \otimes, \otimes, \otimes, \otimes)$$