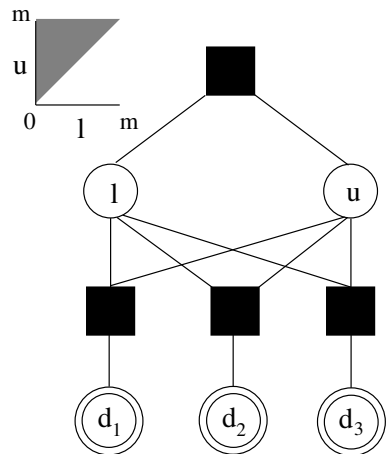
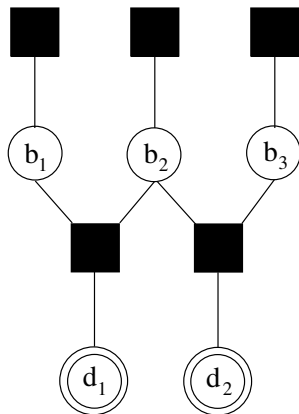


$$P(u, l) = \text{Uniform}(u, l; \{0 < u < m; 0 < l < u\}) \quad P(b_i) = \text{Uniform}(b_i, \{b_{\min} < b_i < b_{\max}\})$$



$$P(d_i | u, l) = \text{Uniform}(d_i; l < d < u)$$

(a)



$$P(d_k | b_i, b_j) = \delta(d_k - \max(b_i, b_j))$$

(b)