24
$$P(H | D) = P(D | H) P(H) P(H)$$
 $P(H^* | D) = P(D | H) P(H^* | D) P(D | H^*)$
 $P(D | H^* | D) P(D^* | P(H^*)$
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 $P(D^* | H^*) P(H^*) P(H^*) P(D^*) P$