$$P(A|B) = P(B|A) \cdot P(A)$$

$$P(B|V_{H}) P(B|V_{H})$$

$$P(S|V_{H}) P(S|V_{L})$$

$$P(V_{H}|B) P(V_{L}|B)$$

A (k+l | k buys + L sells)

= E (V | k buys + l sells & B)

= VH · P(VH | k buys + L sells & B")

+ VL · P(VL | k buys + L sells & B)

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