$$\frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y(X) = 2 \\ P(X) = 2}} \frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y(X) = 2 \\ P(X) = 2}} \frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y(X) = 2 \\ P(X) = 2}} \frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y(X) = 2 \\ P(X) = 2}} \frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y \in Y = 2 \\ P(X) = 2}} \frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y \in Y = 2 \\ Y \in Y = 2}} \frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y \in Y = 2 \\ Y \in Y = 2}} \frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y \in Y = 2 \\ Y \in Y = 2}} \frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y \in Y = 2 \\ Y \in Y = 2}} \frac{P(X)}{P(X)} = \sum_{\substack{Y \in Y = 1 \\ Y \in Y = 2 \\ Y \in Y =$$