$$\frac{(2)}{P(X,7,8)} = P(Z,7,8) = P(Z,70,86) = 1 - 0.8051 = 0.1949$$

$$\frac{(1)}{P(X,7,15)} = P(X,7,15) = P(X,7,15,1) = P(X,13,2) = P(X,15,1) = 1 - 0.6331 = 0.3669$$

$$\frac{(2)}{P(X,7,15)} = P(X,13,2) = P(X,13,2) = P(X,13,2) = 1 - P(X$$