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Solutions to Selected Problems in Machine Learning: An Algorithmic Perspective Alex Kerr email: ajkerr0@gmail.com Chapter 2 Problem 2.1 Let's say S is the event that someone at the party went to the same school, R is the event that someone at the party is vaguely recognizable. By Bayes' rule: $P(S|R) = \frac{P(R|S)P(S)}{P(R)}$ (1) We are given: $P(R|S) = 1/2 = 0.5$

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