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Proof. The Matlab code for the problem solution is given below. function departureTimes = ross_1_1b(arrivalTimes, serviceTimes) %ROSS_1_1b solves Exercise Problem 1(b) of Chapter 1, [1]. % Reference: % [1] Ross: Simulation, Third Edition, Academic Press, 2002. 3

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25 Chapter 3 Chapter 3 25 24. = 1/3 (a) $P(g = g) \text{ at least one } g \} = 1/4 \cdot 3/4$ (b) Since we have no information about the ball in the urn, the answer is 1/2. 26. Let M be the event that the person is male, and let C be the event that he or she is color blind. Also, let p denote the proportion of the population that is male. $P(M | C) =$

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