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differentiation to express x u d d in terms of u and x. (b) Suppose u = 3 y, express x y d d in terms of x. (5 marks) 7. The random variable X has probability distribution P(X = x) for x =1, 2 and 3 as shown in the following table. x 1 2 3

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is replaced by the line with equation 2 x = 12? 2 y. Plot the lines on the same set of axes, and solve the pair of equations algebraically to verify your graphical solution. The lines coincide, and they have all points in common. See the graph to the right. Algebraically, we have the system y = ?Page 34/44

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