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throws and Y the total number of heads. Find the joint probability function of X and Y and the marginal probability functions. P20. At a hamburger shop, three kinds of hamburgers are sold. The price (in English pounds (£)) of a hamburger is assumed to be a rv X which takes on the values 1, 1.20, 1.50 with probability 0.3, 0.2, 0.5.

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