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*Chapter 2*

Solution If we care about the order in which the households are selected, the answer is  $20 P 3 = 20 \cdot 19 \cdot 18 = 6$ , but each set of three households would then be counted  $3! = 6$  times.

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140AE. FS . . show all show all steps. For each of the following, determine whether the, given values can serve as the values of a probability distribution of a random variable with the range  $x = 1, 2, 2$  and 4: (a)  $f(1) = 0.25, f(2) = 0.75, f(3) = 0.25$ , and  $f(4) = -0.25$ ;

*Chapter 3 Solutions | John E. Freund's Mathematical ...*

Solution Altogether there are  $2 \cdot 2 \cdot 2 \cdot \dots \cdot 2 = 220 = 1,048,576$  different ways in which one can answer all the questions; only one of these corre- sponds to the case where all the questions are correct and only one corresponds to the case where all the answers are wrong. 111 11 PP 1 ... A > f.

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