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Sample questions asked in the 6th edition of Introduction to Mathematical Statistics: Let  $X_1$  and  $X_2$  have a trinomial distribution. Differentiate the momentgenerating function to show that their covariance is  $\frac{1}{n} p_1 p_2$ . For the test described in Exercise 6.3.5, obtain the distribution of the teststatistic under general alternatives.

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