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4 Chapter 1: What is Statistics? Instructor's Solutions Manual. Using the above, the numerator of s^2 is $\sum = -n \cdot i \cdot y_i \cdot y_i + 2 \sum = - + n \cdot i \cdot y_i \cdot y_i + 1 (= 222) \sum = -n \cdot i \cdot y_i + 1 \cdot 2 \sum = +n \cdot i \cdot y_i \cdot y_i + 1 \cdot 2 \cdot 2$ Since $\sum = n \cdot i \cdot y_i + 1$, we have $\sum = -n \cdot i \cdot y_i + 1 (=) 2 \sum = -n \cdot i \cdot y_i + 1$. Let $\sum = n \cdot i \cdot y_i + 1 \cdot 1$. to get the result. 1.12 Using the data, $\sum = 6 \cdot i \cdot 1 \cdot y_i = 14$ and $\sum = 6 \cdot 1$

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applications in all phases of human endeavor that in some way involve an element of uncertainty or risk. The names that are connected most prominently with the growth of mathematical statistics in the first half of the twentieth century are those of R. A. Fisher, J. Neyman, E. S. Pearson, and A. Wald. More recently, the work of

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