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RESULTS. More green material was removed by the finches than red, more red than black and more black than orange. The ratio between material of different colors used in nest construction differed significantly from the expected 1:1:1:1 ($\chi^2 = 63.44$, $df=3$, $p<.005$). When colors were compared in pairs, the difference between values for green and red were not significantly different ($\chi^2 = 117$, $df=1$...

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introduction to a scientific paper including background information, study question, biological rationale, hypothesis, and general approach. If the Introduction is done well, there should be no question in the reader's mind why and on what basis you have posed a specific hypothesis.

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The scientific method is a systematic way of learning about the world around us and answering questions. The key difference between the scientific method and other ways of acquiring knowledge are forming a hypothesis and then testing it with an experiment.

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