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Submission date: 16-Jul-2019 06:25AM (UTC+0530)

Submission ID: 1152206167

File name: SCIENTIFIC_METHOD.docx (16.37K)

Word count: 258

Character count: 1218

Scientific Method

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Before you check each target, imagine whether it can give the light bulb light up or else not. If it do, the target you are relating the wires to is the conductor. This light bulb lights up since the conductor finishes, or else ends, this path along with electricity will run from the power source to the light bulb in addition to back to the power source! If it does not light up, the target is the insulator, in addition to it breaks the flow of energy, but like the empty circuit does.

What are the ways of this scientific method steps?

Observation- The lighting will not go on. Doubt why will not t the light go on?

Hypothesis - the light will not move on since the light bulb gets burnt out.

Prediction-If I alter the light bulb, then the light would be again.

Experiment - turn the light bulb with the new-fangled light bulb plus move on the light.

Result outcome - this new light bulb would be, and that light will go on.

Conclusion- tells the difference between study and pseudoscience Research Methods Paper this

Scientific method is the "process that comprises of systematic observation activity, and

Research, and that preparation, testing, and modification of the hypothesis."Scientific methods

are what are made to find the result of the experiment before they decide to take it on the true

person. The Scientific method is the Research that helps people to create better programs that can improve in the long term.

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