Survey Question Assignment

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The best practices for survey research are to create clear and understanding questions that ask questions that are relevant to what is being studied. The questions must only have one clear question being ask in each survey question. The attributes or answers to each of the questions must have options for everything considered and must allow everyone to choose all that apply. For example, for race/ethnicity, it must have all options and you must be able to choose multiple as some people may have multiple ethnicities. When using surveys, make sure to use the correct form of questions, meaning open-ended and closed-ended questions. If you want to get data on everyone's own answers, use open-ended questions. If you want to get data on certain answers to certain questions, make sure to use closed-ended questions. For this experiment I want to be able to evaluate if family involvement increases during family fun time activities. To be able to find out if family involvement increases during family fun time activities, I will be using a question, using a scale from zero to ten, zero meaning it didn't increase and ten meaning that it increased significantly. The question being asked will state, "on a scale from zero to ten, zero meaning it did not increase, ten meaning it increase significantly, how did your involvement change during the activity?". The question that I will use to operationalize the independent variable would be, how much did your family enjoy these activities? The attribute to this question would be on a scale from 1 to 10 (one being no enjoyment at all, 10 being lots of enjoyment) how much did your family enjoy the activities. These questions are good/well written survey questions because they are not biased, they only have on question within the questions, they have answers for every possibility, and they are leading families in certain ways.