



- ### Assignment Questions
- Answer every question.
1. Identify the following as either a *strong* or *weak* correlation.
 2. A study reports a negative correlation between *weight* and *heart rate*. Which of the following is the most likely?
 3. Which of the following are *not* causal effects of *weight* on *heart rate*?
 4. Research that controls for *homogeneity* is:
 5. Correlation *can* prove causation.
 6. Study 1: $r = 0.70$ for *weight* and *heart rate*.
 7. Study 2: $r = 0.70$ for *weight* and *heart rate*.
 8. Study 3: $r = 0.70$ for *weight* and *heart rate*.
 9. Despite equal *weight* and *heart rate* correlations, *Study 1* is different from *Study 2* and *Study 3*.
 10. Correlation implies *causation* in *Study 1*.
 11. Correlation *does* control for *homogeneity* and *causation* in *Study 1*.
 12. Study 1: $r = 0.70$ for *weight* and *heart rate*.
 13. Study 2: $r = 0.70$ for *weight* and *heart rate*.
 14. Study 3: $r = 0.70$ for *weight* and *heart rate*.
 15. Study 4: $r = 0.70$ for *weight* and *heart rate*.
 16. Study 5: $r = 0.70$ for *weight* and *heart rate*.
 17. Study 6: $r = 0.70$ for *weight* and *heart rate*.
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Table 2

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POWER





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