1. Model fit is evaluated by…
   A. How closely the model represents the theory
   B. The reliability of the indicators
   C. **How closely the model represents the observed data**
   D. How well the model supports the research questions

2. What is the purpose of a Null Model?
   A. To represent the best fitting model possible
   B. To serve as a reference point for absolute measures of model fit
   C. To accurately represent the observed variance-covariance structure
   D. **To serve as a reference point for relative measures of model fit**

3. Which of these tests represents a statistical test of model fit?
   A. Using SRMR to evaluate how much a model has improved from the null model
   B. Using CFI to evaluate how much a model has worsened from the saturated model
   C. **Using the χ^2 to evaluate how well the Σ matrix reproduces the *S* matrix**
   D. Using the AIC to evaluate the model's information criterion

4. When evaluating model fit, an **RMSEA** of .096 would indicate…
   A. Poor fit
   B. **Mediocre fit**
   C. Acceptable fit
   D. Close fit
   E. Exact fit

5. When evaluating model fit, an **SRMR** of .035 would indicate…
   A. Poor fit
   B. Mediocre fit
   C. Acceptable fit
   D. **Close fit**
   E. Exact fit

6. When evaluating model fit, a **TLI** of .835 would indicate…
   A. **Poor fit**
   B. Mediocre fit
   C. Acceptable fit
   D. Close fit
   E. Exact fit

7. When evaluating model fit, a **CFI** of .988 would indicate…
   A. Poor fit
   B. Mediocre fit
   C. Acceptable fit
   D. **Close fit**
   E. Exact fit

8. A power analysis for overall model fit requires which piece of information?
    A. Number of measured variables
    B. Number of degrees of freedom
    C. Criterion for model fit
    D. **All of the above**

9. Which fit indice is a measurement of **absolute** fit?
    A. χ^2
    B. CFI and TIL
    C. **RMSEA and SRMR**
    D. AIC and BIC

10. Which fit indice is a measurement of **relative** fit?
    A. χ^2
    B. **CFI and TIL**
    C. RMSEA and SRMR
    D. AIC and BIC