Sample Sentences for Method Chapter

Section 1: Indicate the research design:

1. The study employed a _______ design.
2. We employed a _______ technique in this study.
3. A _______ design was used in this study.
4. _______ and _______ were used for the work.
5. The research design of this study was _______.
6. To explore the research questions, I employed a _______ approach.
7. The design of this study applies a _______ to this investigation.

Section 2: Indicate subjects/materials/instruments:

1. The population for the study consisted of _______.
2. The subjects chosen for this study were _______.
3. The subjects of this research were _______.
4. _______ were selected for the study.
5. _______ participated/took part in the study.
6. The sample used in this study were _______.
7. The instrumentation used included _______.
8. The _______ consists essentially of _______.
9. The _______ tested for this work are _______.
10._______ was chosen as the measure of _______.
11. The prime data-collection instrument used for this study is _______.

Section 3: To explain data collection procedure:

1. Testing was conducted typically at _______.
2. The process of _______ is known as _______.
3. _______ is collected and then kept for _______.
4. _______ is selected and next interviewed by _______.
5. Data were elicited using _______.
6. Data were collected during a _______ period.
7. The data for this study were obtained by _______.
8. Data on _______ were collected from _______ using _______.
9. A pilot version of the questionnaire was administered to _______ at _______.
10. The interviews were conducted between _______ and _______ by _______.
11. The study was conducted over a period of _______ in _______.

Section 4: To explain data collection procedure

1. Data analysis for _______ involved _______.
2. _______ will be tested using _______.
3. A _______ analysis of _______ was performed for _______.
4. Our analysis of _______ focused on issue raised by the research questions.
5. _______ was analyzed by using _______.
6. _______ were analyzed to determine the relationship between _______ and _______.
7. To make comparisons, _______ test was performed.
8. For _______, appropriate statistics were performed.
9. Statistical analysis of _______ was done with _______.
10. The sample were analysis for _______ after collection, using _______.
11. To detect interrelationships between _______ and _______, _______ were computed.