Name:	Date:	

Sociological Research Methods

1. techniques for systematically conducting research	A. field research
2. a detailed study of the life and activities of a groupof people by researchers that may live with that group over a long period of time	B. content analysis
3. an extended and open-ended interaction between an interviewer and an interviewee	C. participant observation
4. research approach in which every member of an entire population has the same chance of being selected	D. random sampling
5. a tentative statement of the relationship between two or more concepts	E. probability sampling
6. a variable that is assumed to depend on or be caused by independent variable(s)	F. unstructured interview
7. choosing participants for a study based on specific characteristics	G. hypothesis
8. the systematic examination of cultural artifacts/forms of communication	H. secondary analysis
9. group that contains the subjects not exposed to the independent variable	I. respondents
10. when two variables are associated more frequently than could be expected by chance	J. independent variable
11. a carefully designed situation in which the researcher studies the impact of variables on subjects' attitudes/behaviors	K. dependent variable
12. the group that contains the subjects exposed to an indepedent variable	L. ethnography
13. the study of social life in its natural setting	M. research methods
14. a variable that is presumed to cause or determine a dependent variable	N. experimental group
15. research method in which researchers collect systematic observations while being part of the activities	O. survey
16. a printed research instrument containing a series of items to which participants respond	P. correlation

- 17. persons who provide data for analysis through interviews or questionnaires
- Q. experiment
- 18. research method in which researchers use existing material and analyze data that was originally collected by others
- R. questionnaire
- 19. a poll in which the researcher gathers facts or attempts to determine the relationship among facts
- S. control group