

PsychInquiry CD

Activity name:	Correlational Analysis: Identifying Relationships
Student's name:	

Instructions: Complete this worksheet and hand it in to your instructor.

Questions

1. How does a correlation coefficient describe the direction and strength of a correlation?

2. Two variables are _____ correlated if individuals who have high values on Variable 1 also tend to have high values on Variable 2, and those with low values on one also have low values on the other.

- positively
- negatively

3. The lower case letter _____ is used as a symbol for the correlation coefficient.

- n
- c
- r