Pueblo Community College 60 South Cactus

Cortez CO 81321

Name:

Anne McGinley Wed. Dec 12, 2001 Teacher: Date:

Course: Computer and Information Science

Rock Art

Entering Data into an Access Database

Expectations:

Criteria:	Level 4 (80% - 100%)	Level 3 (70% - 79%)	Level 2 (60% - 69%)	Level 1 (50% - 59%)
Knowledge				
use Internet services to research global information sources	uses Internet services to research global information sources with exceptional success	uses Internet services to research global information sources with considerable success	uses Internet services to research global information sources with some success	uses Internet services to research global information sources with limited success
Thinking				
select suitable data structures for information	always or almost always selects suitable data structures for information	often selects suitable data structures for information	sometimes selects suitable data structures for information	rarely selects suitable data structures for information
Communication				
use appropriate program structures to conform to a program design	uses appropriate program structure to conform to a program design with excellent success	uses appropriate program structure to conform to a program design with considerable success	uses appropriate program structure to conform to a program design with adequate success	uses appropriate program structure to conform to a program design with limited success
explain how Rock Art has evolved and future possibilities	explains how Rock Art has evolved and many future possibilities	explains how Rock Art has evolved and several future possibilities	explains how Rock Art has evolved and some future possibilities	explains how Rock Art has evolved and at least one future possibility

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