Lab Report: COLLABORATION

Team Members:

Print Name_____   PID_____   SIGN _____

Print Name_____   PID_____   SIGN _____

Print Name_____   PID_____   SIGN _____

Print Name_____   PID_____   SIGN _____

THE TASK

We have devised a simple task that requires collaboration to accomplish. In this task, a number of rocks must be <u>distributed, one rock at a time, into two baskets</u> at either end of a <u>large balance</u>. The RULES of this task are that 1) the <u>balance may not be dismantled</u> and 2) <u>neither basket is allowed to touch the ground</u>, at any time during the rock-loading process. Pairs of volunteers will be videotaped undertaking this task. Once the video has been collected, each team in the class will receive a copy for further analysis.

VOCABULARY

In your proposal, use as many of the following as are relevant! Check each one you use.
(HINT: The more the better, but only if used well!!)

___ Activity Frame
___ Adaptive engagement
___ Affect
___ Affordance
___ Attention
___ Cognitive artifact
___ Cognitive ecology (what studied)
___ Cognitive ethnography (how studied)
___ Come into coordination with…
___ Configural change
___ Dialectic
___ Ecological validity
___ Embodied, embodiment
___ Emergence
___ Epistemic action
___ Epistemic stance
___ Epistemic status
___ Evaluative stance
___ Exploiting local constraints
___ Feed your head
___ Functional Fixedness
___ Gesture, Emblematic
___ Gesture, Emphatic
___ Gesture, Iconic
___ Gesture, Indexical
___ Gesture, Metaphoric

___ Highlight
___ Historic
___ Hutchin's Cube
___ Inter-observer reliability
___ Imitation
___ Laminar structure
___ Macro
___ Micro
___ Multi-modal
___ Multi-party
___ Multi-scalar
___ Nominal Fallacy
___ Nothing never happens
___ Participant observer
___ Pragmatic action
___ Professional vision
___ Quasi-experimental
___ Relative orientation
___ Salience
___ Scaffolding
___ Semiotic resources
___ Situated
___ System level properties
___ Time-locked
___ Transformation