

## Peer Evaluation Form – CSE 415 Project (Friday, March 9, 2007).

Project team members: \_\_\_\_\_

Title: \_\_\_\_\_

Category of project (circle one): (1) Problem-solving systems based on T-Star, (2) Expert agents written in Python, (3) Demonstration and application of a standard AI technique using Python + TKinter, (4) Image understanding applications using PixelMath, (5) Other: \_\_\_\_\_

Main technique being demonstrated: \_\_\_\_\_

Class of problems the system solves: \_\_\_\_\_

For the following, either rate the quality of the feature from 0 to 5 (0 means not implemented and 5 means excellent) or simply check off the item, indicating that you found the feature satisfactorily done.

Functionality:            ☐ Accepts problem descriptions,  
                              ☐ Solves problems,  
                              ☐ Returns answers.  
                              ☐ Other: \_\_\_\_\_,

Demo:                    ☐ A simple example was presented and explained clearly.  
                              ☐ A complex example was presented, and the program worked OK on it.  
                              ☐ All team members participated in the demo.  
                              ☐ Sample code was presented and discussed.

Strengths (name at least one) : \_\_\_\_\_

Weaknesses (name at least one): \_\_\_\_\_

How understandable does the sample code look? \_\_\_\_\_

In what way(s) does or could the program foster a real collaboration in problem solving? \_\_\_\_\_

\_\_\_\_\_

How close (and in what way) does the program come to passing the Turing Test (in any way)?

\_\_\_\_\_

Other comments: \_\_\_\_\_

Evaluated by: \_\_\_\_\_

Authors' confirmation: "I have read this evaluation and I agree/disagree (circle one)"

(Team member 1) Signed \_\_\_\_\_

(Team member 2) Signed \_\_\_\_\_

(Team member 3) Signed \_\_\_\_\_