CSE 352	Artificial Intelligence	Handout Q
Spring 2003	Annie Liu	Jan. 23, 2003
Stony Brook	**Questionnaire**	Due in class

Answering the following questions honestly will count for about 1% of the course grade. The answers will help adjust course materials. They will not affect your grades in any other way.

Name: Student id:

E-mail: Phone:

Major, Year: Registered? Y/N Why interested?

Courses taken/taking (circle/fill):

	term/year		term/year/school		grade
CSE113/213(discrete math):		or equivalent:		grade:	
CSE114/219(intro/adv prog.):		or equivalent:		grade:	
CSE214(data structures):		or equivalent:		grade:	
CSE303(complexity):		or equivalent:		grade:	
CSE305(database):		or equivalent:		grade:	
CSE307/304(lang./compilers):		or equivalent:		grade:	
CSE373(algorithms):		or equivalent:		grade:	

Languages and systems familiar with (circle/fill/specify):

	used?	course, job, or fun		used?	course, job, or fun
Java		for:	MS Windows		for:
C		for:	Unix		for:
Lisp		for:	other:		for:
Prolog		for:	other languages:		for:

Estimate of the total number of lines of code you have

written: read:

What aspects of the course are you most interested in? (circle, add)

problem solving, knowledge representation, logic reasoning, uncertain reasoning, planning, learning, natural language processing, vision, robotics, other (specify):

What concepts below do you know? (circle)

propositional logic, first-order logic, sets, relations, functions, recursion, induction, depth-first search, stack, regular expressions, context-free grammars, probability, differentiation, derivatives, integration, functional programming

What application areas of AI are you most interested in? (circle, add)

finance, education, manufacture, health, entertainment, sport, art, science, ...