ID	ICS313-02 (031)	Dr. Mamdouh Najjar
Name:	Quiz # 3 Nov. 8, 2003	
Question 1	Complete the following	g statements:
Type compatibility byhave compatible types if the that use the same type name	mea ney are in either the same declarat ne	ans the two variables ion or in declarations
Type compatibility by have compatible types if the	mea neir types have identical structure	ans that two variables
The which it is visible	of a variable is the ran	ge of statements over
The visible but not declared the	variables of a program	unit are those that are
The references to names are ass	rules of a language desociated with variables	termine how
The that are visible in the states	of a statement is the coment	ollection of all names
Anvalues can be easily associ	type is one in which the ated with the set of positive integ	e range of possible ers
Anelements in which an indivaggregate, relative to the fi	is an aggregate of home ridual element is identified by its irst element	ogeneous data position in the
Aelements in which the indi	is a possibly heterogen- vidual elements are identified by	eous aggregate of data names
long as the reference is una	references allow leaving cambiguous	out record names as
A consists of memory addres	type is a type in which the ses and a special value, nil (or nu	e range of values ll)
Abeen deallocated	points to a heap-dyna	mic variable that has