	There are other ways to declare variable
->	Declaring variable in the declaration section of a form, standard or class module, rather than within the procedure makes the variable available to all the procedures in the module.
DESCRIPTION OF STREET	Declaring a variable using the Public veyword makes it available throughout our application.
-)	Declaring the local variable using the static keyword preserves its value even when a procedure ends.
	Storing and Rebuieving Data in Variables
	we use assignment statements to herform calculations and assign the to tresult to a variable.
	X = 10 The value 10 is passed to X = X + 1 The variable x. The variable is inoxemental

The display the result. Variable Duta Types By default VB variables are of the variant data type Can state
Arrays and objects, numerous, data three are
string data: we need not convert between there
Types of data when assigning them so a
variant variable. VB automatically performs
The the necessary conversion of we know that a variebble well always store date of parlicular type, however, VB can handle that data more efficiently, if we declare or variable of that type 1. Dim X as Integer 2. Public s as string 3. Static flag us Boolean Scape and life time of variables When we declare a variable within a procedure, only code within that procedure can access er change the value of that variable. It has a scope that is local to that procedure. sometimes, however we need to use a variable with a broader slope, such as one whose value is available so all the perovedures, within module, so even to all providures the same

