Comme is for with the Storage Crass in C. Sit. Source of the 12 strains (+12101212) (+1) (+1) TRANK TO HIPPY POISE PROPERTY a storage class represents the visibility and location of a Variable: It feas what is storage class in c? From what port of code we can access a Variable. A Storage class in e is used to desendbe the following things: the terms and there are nother to The variouse Scop barre The Variouse Scop

The Location where the Variable for some proof to the particular The initialized Value of a Variable tempting of the water of the team A lifetime of a vaniousle. The Ruman major 30th to Frost PHOT #Finerude (stdio. 4) XS: (T) Auto Storage class fin C void fun() The variable defined using auto storage auto int a=103 chars are called as local variables. Auto Stand& for automatic Storage class. minty (all dr, a); A variable of in auto Storage class by default of it is not expercitely specified int main () The scope of an auto Variable fun ()'s 13 limited with the particular block only. once the control goes out of the block, Sky Ke am fun ()? Object fun (); the access is destroyed. This means only · Gretwin, 03/7 / the block in which the auto variable fs declared can accoss it. OUTPUT 11 ntern Flora le Ceas Static Storage Class in C The Static Variable are used within function/file as local static Variousel. #inelude (etdio. h) They can also be used as an global void fun() static int a=103 variables. Static Variables have the 4+03 prints (ur. dh. a); Property of proserving their values even after they are out of their Scope! int main () Hence Static Variables fun (); Prograve the Value of their east use En their Scope. so we can say that fun(); they are initialized only once and exist gun (); of the furnination of the program. OUTPUT Thus no new memory is delocated because 11 12 they are not re-declared. 13

