Some Some means access memory, reference read or write, at your value the given address Starthis operation is called dereference. in ddd, print & adam prints the four fields
of dato Erom memory beginning
this denotes a type, like int denotes a type. ⟨struct Dem { int page; person *father; } /V; sets up a variable named V, a piece of memory, structured into two fields, one for an int and the other for an address/pointer. V.age = 39; Stoves 39 into the age field of V. V. father = makeperson ("Adam", NULL, NULL, NULL);
stores the eddress of a newly allocated and initialized
to iece of memory structured as a person
like the father field of lield sclection.

The dot operation is called field sclection. (*((*(V.fathér)).mother)).name accesses the name field of the person pointed by mother, where nother is a field in another person, whose address was stored in V.father V. father->mother->name is another, better way to the vivite this in the C language. Earlies - Struct. pointed to