generic collections:

using system. collections. Generil;

List Zint> It = New List Zint> (1);

Datatype

\* we can onlyadd name 1t. Add (1)

Ob which data type me given: \* it ormilar to array int.

dictionary cintistring > de = New dietionary < int 1848ing 7 (); 1 way walle

Turo data type. \* some or harhtable only allow

uningue pay.

dr . Add (1, "Hello"): For ( key name pour 2 Int, string? iron in dr) To get both wall. \* 'we can only old wall and officer.

Key on which there datatype we gruen. Stalk: - Same as Stack Stack < int. > S = New Stack Cint > (); quelle :- same as quell. Queul 29nt? 3 = now avour 29nt?(); sported dictionary Lint, string > drl = new vorted dutionary lint, String? same an dutionary and Sorted dictionary will store in sorted order.

Sortedeut Lint, string 7 SL = New Sortedbut L'Int, String 7 (); Same as norted dutionary.
Sortedlist is fast. Hashret -> unorder Hashret Lint > H3 = New Hashset eg:- student unique of unique can not mais some some can not mais sould again again HS. Add (1); odd again again Sortediet ->ordered sortedret cint > 93 = New sorted set same as market (ordered). In generie collection lue can ure curtom type List < Student > L; Public Clars Student É publice int Roll no; Public string name; Public string email; public void .... } 2 L = new List 2 student 7 (); if (1 as null) Student & stid = new student ();

Stid. polino (2);

Stid. name ('Norme');

Stid. name ('Norme'); stal. email ("earain. gmain. com"); et. Odd (Stoleman);