1) student class # include c ioststeam > using namespace std; dass student { String name intage; Public: student () { name = "Urkhown". d rept bit age 20; Void display () Cont CC Marrie: 124 trance C4, Age: gittiat : to it bear it is int main () { student s; · display(); ? Sulvano; 2) Rectangle (constructor toles) # include std; Using rame space std; Class Rectangle & int length, breadth;

Rectangle (int L. inth) { length = 1; Breadth = b; seturn length * Dreadth; 3) Jans Box { int 1, w, h, Public . Box() { l= v=h='ig Box (int side) { l= v=h= dide; } Box (int length; w= width; h= height) Coult ce " volume of Bod " " Cc 1# wx La Patricia de la companya del companya de la companya de la companya del companya de la company

class Book ? Strang Table; Float plice, Both (string +, Hoat ,9) (Title = b. title; Phia = b. Place; void display (){ Cont ce " sook! " ce title ce", Dice. Signal and the state of the sta Class Banda Account { int account humbor. double balance, Bords Account (int acre No =0, double brake account runbor = acc No; 2 balance = bal; void display () {
Cout c c "Account No: "20 account No .

? Rolance: "ec ralance ce end. () class calculation { inta, b; Calculator (int a, int y) } Pullie. a = x; b= 7; 1 ; x/3000 Void add () { conter" sum: "er attre end! y trues 4 hours Enakone 1 tomin 130 (yi Class Circle 7) Circulat Crass Ploat Radius; Pullia : of has to today to the w Circle (Host v) L'Itadius = v; 3 Cout cc "Alea of colicle " cc3.141 59

s) Class call strong Stand: Host Price; Pulle. Car (skling on bloat P) { Dand = b; Price = P; void display (> { Cont 2 c " call Botand". " Le Bland ce", plice: 'captine a end', 3, (sank # , " salk ") 1) sign's proint main () {) propose Car (1 (") Toyota ", 800000); C1. display (); Jestelmo; Transky sport stout soll the # Include c i'ostiteam Oling rametrace std; Class comployed String rame;

Pulli n, float s) { Employee Colting name = n; Sulaty = s; void directary C? { Cont ce "employee: "ce norme ce", Salary: " Le Soology Le end l; 3; and the second of the secon int main () 2 min Employee e1 ("John", 95000); cliding (); J. S. 19) # include ciodeteams celing namespace std; Class Standart ? int sull No; Public: Student (int the float m) {

Stoll No = Y; modus = n; void display (){ Cont cc "Roll: "cc Iroll No cc" mortes: " ce mortes ce end! Just main (>{ Student 3 233 = 2 Student (1,85), Standard 12,90) That student (3,75) 3. for (int 11 = 0; 1 2 3; i++){ S(i) dieplay () Felin o,