int asbi

int wontalfali

public madrisco a=b=0; materia (int x, ent y) a=x; b=y; void accepte) for (int 1=0; (ca; (++) for (sul yeo; jeb; jet) contra a; cint ancity; void displayes for (sut =0, "ca; "++) contec" " for (and je 0; jc b; j++1) conter and istallates, It? contra long

ent operator == (maker m) if(a==m.a ff b==m.b) neturn 1; else networn 0; matrica operator + (matrice x) materia ms; for (:nd =0; :<a; :++) for (int 1=0; jch; j++) m5. armei] [] Ci] ran ci] [] Ti] Trans am (i) [] m5. a = a; m5. b- b' neturn m5! madrix operator - (matrix n) materia m6; ton Cont 1=0: Kai, Ent) for (int j20; g2 b; g+1) から、いっていろしりこのかりにうしょうことのかにらしょう; m6. a = a; m6 , b= b',

netwon m6; and main() int m, j, n, i; cout ("Enter the size of the element 1st materix." accuscus? couter Enter the gize of the 2nd materix:"; matrix m2(5,9); materix mi(m,n), materix mt, m3; 14 (m1 == m2) could" In Enter Matrix Elements for 1st Materia ()n"); mjo accepte); contac" in Endered 1st Materix is: In"; ms. display(1; could" In Enter materix Elements for 2nd Materix: m2. accept(1) conter' in Entered and Matous is in"; m2. desplay(); m32 m1+ m2; contect Addition of Matrices one In"; m3. displayer; contex "Subtraction of two Maderices are: 10 my displayer