#include < bits stdk++.h>

#include < bits stdk+ #include ciostream h>
using nonespace old;
typedef a pair cial, int > 1 int main () int main () 7 intr= 10; int area = pixnxn; prp-frat=10% Cont << area; Tertrany operators

Hose Intre functions # include < isohram h) voing namespare odd; inline int max (inta, intb) ndwn (a>6)? a:6; The content inside the fundin int main () ? is capied where the int a, bi called in the main prog. (n>)a>>b; All the parameters are taken are int c = max (a,b) in xinji intz = max (x,y); E Advantages - Code beromes a bit fost. Doodrantogs- The output file becomes bully and large. Why every fun cont be intine? As compiler only allows those of to be intere which are called 2-3 times in the prog.

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Ofoult arguments # include < ioshram> way namespare ofd; This is called default orguement. int a [], int size, int si = 0) This parameter is handled if usur does not gives the lost parameter. In list i = oi; ix ois(i i++) ono += a[i]; return ons; int min () ? int a [20]; Cont << oun (a, 20). << condi; here were hos not passed the oil here default arguernent places the value of si as o Aprelt arguments con only be placed from right hand side and not only where from middle. int our [intat], [intage = 10) intai) X int sum int a [], int size = 10, (nt ei = 10), int sif X