```
* Assignment - 23 **

O # include (hostream)
```

using name space std;
int main of

{

cout <<' Hello Mysish';

returns;

using name space std;

int mains

(cout < (" Heldo in Mysish" << ends;

return o;

9

3 Hinclude 2/ostream) using namespare Stdi int main (1 { inta, bi Cout ( "enter a number"; cini) ai cout << " enter of number; cins) bi coute(" Sum of two number" < < a+1 return o;

a,

# include (iostream) Using namespace sta; Int main ( E intri float a; Cout ( "enter en radious of circle"; (in)) }; CI = 3.14 \* x \* x; coutec' area of circle is" ((d) return of Maria north p

H include (iostream) Using namespace Stdi int mains [int a, b, (,d; Cout << "enter volume of a length"; cin129; cout ( " enter valume of q width"; (in) bi cout « "enter volume of a height"; an) ci d= 9\* b\* (; couter volume of coubidis" (d; return o;

It include ( isstream) using name space stdi int mains int a, b, c,d; cout((" Exter first number; cin) ei Cout 25" Enter Second number"; (in) bi couts) " Enter third number; ein3) ci d= (a+b+c) 13; coud ( " grenge of three number is" <<d><<d><<endli return o,

P # include (iostream) using namespare stdi int main () E inta, bi Cout(( enter a number); cinpa; beakai eaut((" square of" (19(1" is" 2 cbi cout ( cenal; return oj

# include (iostream) using namespale stdi int main() int a, bi cout ( "enter two number"; Cinzza, bi Cout(c" before swapping, the number are'l (cendli Cout <</1/>
</1/>
Cout <</1/>
</1/>
</1/>
</1/>

\[
\text{Cout} <</p>

\[
\text{Cout} <</li>

\text{Cout} 

\text{Cout} <</li>

\text{Cout} 

\text{Cout} <</li>

\text{Cout} <</l> 9= atb; b= a-b; a = 3-0; Couter swapping, the number are" ((md); Coux cc" In Ha = a" (cacc", b" < < b)

return o;

2022/08/23 22:02

3) # include (iostream) using namespace std; int main 1 int a, b; Contex two number:"; Cin > 2 a > 1 bi ix (97b) Cout << " max is" < < a; else cout <<" max is" ( b) returno;

# include (iostream) using namespace std; int maine int j, allo, sumzo; cout « " enter a element of erray"; einsza (i); for (i=0; i (=10; j++) Sum = Sumfaci); Cout << "Sum is" 2 ( sum; redurn 0;