```
The state of the s
```

Return types means-> int, float, that, double, long, string, short

return types-Angika function is it type in volute mulphe vapus knerge (return type mensa it appla function gar 20 featurn kar had in the ye sk rezmeric value in or assun decimal point rish hal to en type kee value ko store karne ke leaye ist data type is un kenya jata hal agar chanacter return karega to hamare pass char

Jab kisi bhi function ka ya variable ka mujhe return type nhi pta hai us case me void return type ka use karta hu eksa matlab hota aap return keyword function ke andar use kar nhi sakte hai C++/ java me function banana ke leaye function keyword ka use nhi hota hai

Parameter List->aapko variable banana hai data type ka use karke jaise ex-> int x

jab bhi aap koi function create karte hai us time parenthesis ke andar jo bhi likhte hai unko parameter kahte hai agar aapka function multiple parameter hai to aapke parameter comma separated honge or har ek parameter me data type ka use karna padega

(int x, y) X (int x, float y) (x,y) X

(x,int y)

(inke andara parameter hamesha data type ke sath dena badega)

Jab bhi last parameter banate hai uske bad semicolon ya comma ka use nhi karte hai

(int z, int y, int d;) ×
(int z, int y, int d,) ×

function banana ke time me agar aap return type ka use karte hai to aapko function ke return likhna jaruri hai.(return value karna jaruri hai jis type ka aapne return likha hai usi type kee value return karani padegi)

Jab bhi function ke andar return keyword hoga tab tab function call karne ke time par varible me store karna jaruri hai (agar aap us function ke o/p ko function ke bahar use kar rhe to

Function with no parameter and no return type it means void type ka

void printValue () {
 cout<<"I am printvalue function";
 }
 yha return type ka use nhi keaya to directly function ko
 call kar lo
 printValue();// function calling

Return type with no parameter (jab bhi return type lagaoge tab bhi function andar return keayword ka use karna padega .

int printValue(){
 int x=10;
 int y=56;
 return x+y;
}

yha return type ka use keaya to directly function ko call karke use variable me store karna padega.
int x=printValue();// function calling

AGAR RETURN TYPE KA FUNCTION NHI BANAYA TO FUNCTION KE ANDAR RETURN KEYWORD YA RETURN KOI BHI VALUE NHI KRA SAKTE

function with return type and parameter list

Return Type with no of parameters

int sumOfTwoNo(int x,int y){

return x+y;
}

yha return type ka use keaya to directly function
ko call kar lo and varible me store karna padega
sumOfTwoNo(2,4);// function calling

int sumOfTwoNo(){
 int x=10,y=20;
 return x+y;
}

//jab function me return tyoe hoga tab tab function
 calling ke time me use store karna padega
 int op=sumOfTwoNo();