Category of functions: @ Generally a function contain function name, function arguments,

contain function name, function arguments, nechan type and also definition of function.

Bosed on these categories function may belong on of the Allowing categories.

return values. When a function has no arguments of does not neceive any data from the calling function. Similarly, when it does not neceive any data from the value, the calling function does not neceive any data from the calling function does not neceive any data from the calling function does not neceive any

Example,
Void Junction () {

main ()

function ();

Function with Angument but no neturn value: when a shretion has no neturn value. But there present a argument, on function parametery.

Brample.

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while working function (assais ass. A any; nothing ger angua kindt vogen 11 roomschangenent tott need to design a furction, hat takes no maines

actual arguments of Eastra: Esno

function [f1,f2,f3....fn); of an amore Example: \ netwar-type function() { Function with ansuments and en richmo value. In this type of turctions are neceives Lata from calling function and called function, neturn a value to the ealling function. Example:
Return-type faretion (+) return (e); Here, neturn types means a destricted dith Appenced to nepour the colled. Kneshon conto olgitation randor tont the mitarion (a); or solve of solve walve and contonit or con that time was design this throthen with pointen data type a function meet for nothing.

Function with no ansument But a neterns a value This type of finetion is important where we need to design a function, that takes no habie from the calling trustion but return and alle to calling faretion Example: networ-type function() { ender grundetetim (e); theremand him with my? In this type of howkons one negsirosamen from calling marker and called threshing northing is variable 2 function 1); signar ] median (e); Here, neturn types meany a Lasta type, which let type need to neturn the called function. Function with that naturn multiple -alues. When a function have to neturn multiple values that time we design this function with pointen to variable. Ving printen eo we can be knehming multiple values, some months of the street of the st