Pointers And References. Call Stack memory heaf memor, for a brown

int $\chi = 10$ int $\gamma = 20$; float z = 3.14; Microprolensor & micro con troller unique location - address these are vouuables that shored

boolean variable -> bool <var-name > = (value > ; (pointer) -> we can specifically store address of a certain temoun lyfe:

"I denote init of a new this well act differently in 2 Hs & RHS

Pointer your & ptr-name > = < address?;

all sulls fer variable

range | int -> Shores address of only int variable Ex -> return address of bucketie. Se oferator ->

10 - V = 10 ___ -> int * pk = & v; int ** pl = & pro; this a pointer that pointer bointer. pro. (pointer to a pointer) Int *

Point u Aoithmetic. > (++) (--) (+x) (+=x) (-n) (-=n) (dyferu bho pho) The array is a pointer to me or inden Name of

Now we will embodue direferencing speratus int x = (0) int = & x; (out << (*p) << endly

References

les existing variable It is an alternative name int & f = L;

Pass By value Copy (Primitiu)	pass by address / reference genedly non pointing

addgen of God Kies INT *) Kns



