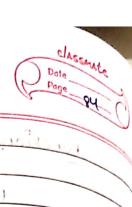


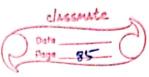
	[E] functions.
	a block of code I sub-program.
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	that is linked to a well-
	designed task.
	Resubile.
	(why).
	Readable.
	rear & lair ;
	issus (that's why we use this)
	Lengthy / Bulky
	y <u>kuggy</u>
	readibility.
	S Resul - X
	() function name
	int main () (enny polut)
	input panamaters.
	schure - 1 000 om sage hind
	type.
	xeturn o
	3 y says that pulguam has
	interpolation of the 6) 5
	; dt a rainteil.

	Page B2
	-> Simple function.
-	STREPTE FUNCATOR
	Sunday Ko sundayi pasand hai!
	(Puint to times
	the state of the state of
	The form of the same
	Vold pulutiene (
	for (inti=0; i(10; i++)
	\$ (wied)
	Cout K" Sundar Ko Sundar"
	parand hail;
	(2007 210 200 NNC 2/4044) 111
-	int maine) { Part Market
	Printine(); englishers
	7 2000 00 1002 (-1)
	- Euch maine (centry policy).
	function declaration.
	white formately.
	Void Preint Menage ();
	3977
	int addrumbers (int ag fint b);
	function debinition.
1 1 1 1 1 1 1 1 1	int addno (Int 9, Put 6) §
	yetuen ath;
	3
	Scanned with CamScanner

	Prog. 83
p	functions call
e se	function Name (); it you have arguments the put it here.
	Print-no (a, b);
-	
-	Existance of function in ct+.
-	aeficition.
_	S () A Ping
_	au tunction
_	definition.
_	Line 110 - function call
	you have to make suce
	terat the debinition of
	always above
	and of og you want of calling tonetion.
	to own the function even from
	below then you have to declare the
	function at the top.
	Wife about Function leaves croses in.
	Supper- vold puline () Sold poline
	Cout ("Hey! Howard You" exends;
	in polymen 72 confiller
3	Void puint line 11; 1/ declaration.
	malners similares
1	reform o; 3
	Void printline (15 /1 definition.
	(Out alles The I Hara are voil!
	Cout << "Hey Twoe! How are you";
	9.



unctions have muliple vienues Void puint A() { Course " I am inclue A" (cenal; 21 orefuen 0 god and Ly Prifo about function/calls. Stack? (b.c.) Local variables in him day Ly mulliple function - stack of plates calling. 20 et muliple - Lastin Fzrst out 5 Hard Hoon



0	Snippet
	Pot maines Noid print AUS
	Cout << "inside main"; Cout << "inside A";
	print A (); Cout << "going back.
	Cout << " Back in main"; to main";
	return 0;
	3
	function (some some some some some some some some
	call stalls.
	ζ.
	function addition -
	Body entry
	ends & print A
	x Israis
	removee from 2 router -
	function call states sommen is in
	Ofter Emplementing
	of functions.
2	30000 100 -
	int main () & print AC) & print B() & -
	PulletA() . Lout ("Inside A":) Cout < " inside R"-
	3 Print B(); / Pucht (); -
	-
	function purcent (C);
	implementa prince function cout (!" Inside c"; -
	-Hon print B implementation
	endl. print A Starts
	main de l'actions some

		Page 26.
		Lunchi And
1,500		O o le
*H-		Q. Sum of Thuree nois using function.
	- (# include stockeam>
1		using pamelpace sid;
, 	: 10 5	
,	aud p	Void sumof three (inta, int b, intc)
·	, D	8 1 0 + b + C3
4		Cource "The sum is: "<< a+b+c;
, ,		3
		· · · · · · · · · · · · · · · · · · ·
·		11 using integer data type.
++-		int- somof three con a
		2
 		return a+b+c;
 - -		3 o'iliano go'iliant por sure sure sure sure sure
		11 using veturn in void data type funcion
TT		LAMINE CORCEGO PERSONAL
† - -		Cout Kennessinge one 11 0?
77		Cout K" mescage twoolige upon and and and and and and and and and an
<u> </u>		2 Dai-mescage passons qui i softi
<u>, </u>		· 2009-1200-1-
1		Int main us
Щ_	<u> </u>	1 - Into 20, 4, 2; 20 + 1 ing () along 371
HL.	936034	The total of the series of the
H	; ()	For void Function
H-L_		Sumof Three (x,y,z);
H-L_	5 (5)	myperfor ent funct
	To spis	int res = Sumof Three (x, y, Z) }
H		coutes " the sum is of 11 ex res;
H		M' return in void
_		messagepeint ();
		3