

0	ur. ich itt	
	for (int i=0; icn; it t	
	cout charrets	1
	cout wend;	+
-	3	+
	int main () 25, 12, 22, 11, 90 3.	\downarrow
	int main () / size of (arr[a])	<u> </u>
	1 4-5130 of GXX	
_	cont 11 un sol-led are any	
	print Ary (grx, n)	
	bubble sort (arr, n)	
	cout Le "sox ted array:";	
	print Array (srr,n);	
	setur 0;	
	Insertion Dorling:	
	Insertion Donning:	
	# include Lioskeam?	
	using name space std;	
	void insertion Sort (int Graf], n)	
	for (int i=1; i < n; i++) }	
	int key = arx [i]; int i = i-1:	
	int [= 1-1 :	

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D	18 (ason) 2
	print Array (arrin)?
	netum O?
	3
	o lang
	Delection Setting
	include liosneam
	Olection Sort (1)
	for (int i=0 ; 11 Assume the first element
	Mest
	is the smallest element in the array
	11 find the smalles of the 1 &
	for (int j=1+1; j/n; j++) }
-	int lar [i] L gry min Index])
	min Index = j =, 11 update indox of the
	smallest element
	3
	3
	swap the found minimum element with the first
	lement of the unsorted part
	swap (arrsi), arr [min Indon]);
-[

	DATE:	
41 (2)	roid point Array (intary [intn) } For (int i=0; icn; i++)	
	Cout (caxx[i] (c"")	
	conticendl;	
	int main () {	
	int ax[] = \$64,25,12,22,113;	
	ent 12 size of farr [o]); cout 12 " un sorte d arres";	
	print Array (arr,n);	
	Selection sort (axx, n);	25
	cout ec Sorted arraysis	
	print Assay (arr,n); return 0;	
	8 3	
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