

	#include < stdio. h >
(13)	# include < stdio. h >
	int main ()
	d
	Int a(s), i',
	proint f (" Entero integers num ");
	Foro: (1 =0 1, 12 3; 1+1+) = 7"
	scaif ("1.d", a (i));
	3 SCANT
/	proint (" Aronay dements are: \n");
	foro (i=4', i>=0, i)
	Control of the second
	proint f (" 1. d In" a[i]);
	netron 0;
	4
_	

Hinclude < stolo, h7 void main () (14) # include < stdio. h> int main () int i, j, a, n, numbers (30) proint ("Enter value of N"); scont (" 1, d", q n), proint f (" Enter the numbers "11"). for (1,20; 1/2n; ++11) scanf ("1.d", & numbers (i)); Rom (i=0; ixn; ++1) for (j=i+1; j <n; ++j) if (number [i] > number [i]) a = numbero [i] , numbers (i) = numbers (j); number (j) = a; proint ("Numbers after soroting in ascending order"); for (i= 0; 12n; ++i) prointf (" 1. d In", number[i]); neturn 0;

		Classmate Date Page	
		Date Page	
/>-1	40 1 1 1 1		
(15)	# include estations		
	int main ()		
	charo a [20];	e to temperature annual for the second of the Australia	
	charo b [20];		-
	int);		
		Manage	
	proint f (" Entero Brost strong: ");	
	scanf (" 1. d", qa),		
	proints ("Enter second stroing: "))	
}	scanf ("1.5" 9b);		
	For lien : Wille 1101		
	for (i=0; a[i] != i\0'; i++)	,	
	For (1=0, b(j) != 101; j++)	^	
	(17)0 " ~ (1) .		
	a(i) = b(i)		
	1++;		
	7		
	a(i) = (0)'		
	Printf ("1.8", a);		
	neturn 0;		
	}		

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(16)	# include <stolog.h> # include <stolog.h></stolog.h></stolog.h>
	int main ()
	charo stro [100]; int i, totalwords; totalwords = 1;
	proint f (" In Please enters any Stroing: "); gets (stro);
	for $(i = 0; stro[i] = 100; i + t)$ [f (stro[i] = = 10! stro[i] = = 10! stro[i] = = 14)
	total words + +'', '''
	prointf ("In The total numbers of words = 11.d", totalwords);
	neturn o';