28·puts();	
29. To determine the tength of an away	The state of the s
30. int runtime [50];	
31. Arten	Follows Francisco Series
32. indet	- Charling Contract
23 · data typearray name [array rize];	· the trans
34. element	164350
35. void sortArray (double inArray)	·
Ī	
a. true	System of a
b. true	ende palifolija 3. svoj opili kom og a
c. the	To the second
	· Cladegree
a. int alpha [15];	ichosomos) sung milenus - su April hali
b. prints ("%d", alpha [9]);	Conjugation of the contraction o
c. alpha [4] = 35;	
d. for (int i=0; 1215; +1)	Cama radous la
{ printf ("%d", alphati+1];	
if (alpha titi] % == 0)	A ofference in a receive and a receive a
E prints ("In");	
7,,	
}	
ĬĬ	
int list = {2,7,6,11,103;	
17	
int list = { 5, 4, 9, 24, 40, 78];	
•	

V 1. int befa [3] = { 2,3,4}; 2. int beta [3] = {0,2,5}; 3. int beta [3] = {0,2.0}; VI a· answer: 11, 16, 21, 24, 31, 300000 6. answer: One Contains: 3,8,13,18,23 Two contains: 0,0,0,0,0,28,33,38, 43,48 36. answer: 1, 1, 2, 3, 4, 37. answer: Length of ctring a = 20,

Length of ctring b = 7,

Length of ctring c = 20, 38 answer: awasome 39. answer: ofremp (otra, otra)=1, stremp (vtrs, etrs) = 0

40. answer: data [0] = 2 data [3] = 9 data [6] = 9 data [a] = 6, 41. 1. char code = { 'a', b', 'c', d', e', f', 'g', h'}; = element 0 1 2 3 1 5 6 7 = indet, 1000 1003 1004 1009 1012 1015 1018 1021 = oddrewer 2. double prices = { 10.1, 11.1, 12.1, 13.1, 14.1, 15.1}; = element 1 2 3 4 5 = indet, 1006 1012 1018 1024 1030 = addresses 1000 3. float amoun = {1.1, 1.20, 1.30, 1.40, 1.50, 1.40, 1.70, 1.80, 1.90, 2.01} = element 0 1 2 3 4 5 6 7 8 9 = indet 1000 1004 1008 1012 1016 2020 1024 1028 1032 1036 = addresser 1. int grade = {1, 2, 3, 1, 5, 6, 7, 8, 9}; = element 1002 1009 1006 1008 1010 1012 1014 1016 1018 = addresses 12-1. double interestPate [60]; z. float temperatures [30]; 3. char code [25]; 4. int years I 100]; 5. double coupon Pater [26]; U float distance [1000];