	Date								
	Assignment No. 5								
	olod dadro stanonsiands e 210 orta 112 3								
1.	10 10 10 10 10 10 10 10 10 10 10 10 10 1								
- Cr	100 104 108 112 116								
	" arr is one dimensional array which								
	holds 4 elements in it is of type								
	integer.".								
	Contract of the Contract of th								
	1 1.25								
2.	float arr[8];								
	" arr is one dimensional array which								
	holds 8 elements in it is of type float".								
	pares indexistation of the rest of								
	1000 1845 100 0 310 22 3 45105 C 751000								
Identi	Acr - arr 1.1 2.1 2.3 4.1 3.0 4.1 4.2 5.1								
	100 104 108 112 116 120 124 128 132								
	of type character swa								
	addriss								
	Service View 2 3 in the service of t								
3-	int arr [3] [5]:								
	which holds 3 one dimensional array								
	which holds 3 one dimensional array								
	a each one dimensional array holds								
	5 elements is of type integer".								
	0 1 2 3 4								
	0								
	977								
	2								
	This array is of 60 bytes (15*4)								
	This array is								

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	1979						Page No.		
4.	double arr raj [2];								
	" arr is 2 dimensional which holds								
	3 one dimensional array & each one								
9/7	dimensional array contain 2 elements								
dereto	in it of type double ".								
	Kokils a certificate in it is of atype								
			0	1		1	restates.		
		0				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	arr	1							
		2			1	[8] NOX	Piocit c		
À	" arr is one directional array con-								
. " Doo 5 -	char arr [2] [4] 3 100013 & 101001								
	" arr is two dimensional array								
	array in it and each one dimensional array contains 4 elements in it is of type character.								
CORDES									
		0	1	/	2	3			
	arr ,				: [57	YX 23.	in toi	3.4	
			A						
Total of Size is 8 byte of dank									
							ed hich		
s alements is of type interest.									
			1				2.2		
	1	1				1			
(443)	y total								









