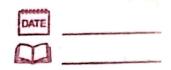


		DATE
A	10	In Java programming the Size of an anney is fixed inpon coneg tion and can not be changed during onen time.
*	1	= X con conserved is lived inpor conservior
		und can not be changed duning given
		time.
1	9	1 Can we declare an anny without assigning the size of anny
*		A assigning the size of annay?
	11	
	V	me thout assiging the size of annay.
	1	without assiging the size of annoy.
	\parallel	
		· Declanation without specifying size
		197-57 9;
	-	• Initialization with a specifying size.
-14-		The state of the s
-		int[] b = new int[6];
war and and and		0.5 what is the default value of Anny
411	*	
		Ang: 5 Since annays and Ineoted as objects intennally based on type of data we keep inside annay sum will keep default values
	X	Internally based on type of
		data we keep inside anny July
		Keep default values
		$\frac{ex}{in+[]} = new in+[5];$
		System. 04+ print In (asoz) // 0
		3/3/00000000000000000000000000000000000
		Del 1/1 in a 10 10 march 1/1
		0.6 what is a 10 assal with an example



Az	20/ 10 Azignor in a dista Starus Lugio
X	Hut Stones elements of the Syme
	date tipe in linear courses ?
	data type in linean sequence. It
	Single subscript on Index.
	3/9/8 SUBS (4)/PT 04) (1.4/9 4).
	Creme 1/0
	xample x
	Class do a vido
	Class AnnyID
Management of the country from the country of	Spublic static void main (Storing II anys) }
	P40116 374716 VOIS 4114111 (314114)
	in+[] q= { 2, 4, 6, 8, 10 };
	C. a land out Davindles (Nolman and of a industrial
The second secon	System out println (Nelement at 0 index tage)
,	3
	2
) out py+
134	<u> </u>
	element at o index 2
	17 White a phoy hym on a 2D
X	* WHITE STORY OF THE STORY OF T
	47797
	Class da a con
	Class Annay 20
	public static void main (staning [7 anys) }
	photic state and many similar intolled
	1n+. Sum = 0; X
	in HI b= [1,2,3,4,5].
	197790-



```
in+[][] q = new in+[3][2];
9[0][0]=1;
9[0][1] = 2;
 Q[1][0] = 3;
 9[1][1]=4;
  9[2][0] = 5'
  9[2][1]=6;
  fori (int i= 0; iL=2; i++)
          System. out. paint In (asize]+"");
  04+ p4+
     1 2
     34
```