```
MERGE (A.p. 9.1)
1. al = 9-p+1 // length of Acp:9]
   2. nR = r +9
3. let [ [0:nL-1] and R [ 0:n R-1] be new Groys
   4. For i = 0 to nl - 1 // copy A Lp 97 into [ Lo: nL -1]
    5. L [i] = A [pti]
   6. For j = 0 to aR - 1 // copy A [ q +1: 1] into R (0: ng-1)
             R L; J = A L , + ; +17
      1=0
   9. j=0
   10 K=0
11. // As long as each of the arrays
on mer get element copy the smallest
12. While = 4 12 and 3 2 18
                                             Land R contains on on merged element boct into
                [] 1 2.[] ]
   13.
                  ACKI - LEIJ
   19.
                    1=1+1
   15.
                 elge A[K] = RCj]
  16.
                       1=1+1
  17
                       K=K+1
  18
        // Itaving gone through one of Lond Rentirely, copy
  19
                  remainder of the other to the end of Alp. 1]
        11 the
  20.
             while
  21
                 A IKI - LLI
 22.
                   17111
  23
```

24.			*	* 	. +	1														(
25	While		1	n	A															1
26		ACK	,				1	- Indiana			-					100				- Company
		1 1 1		. 1 1	. 1	1				colo-drai							Series Series			
22		-)	7 .	1	1	44				+	-	-					1	-	-	4
2.3		1		- k	+	1							Ž.					- Janes		
						-	-	+						-						
													*				-			
		P 12		+	1	4	-	+	-	4	-	-	lan.	-	-		+			
Datos :										1			-						1	
4-4-4-4-4-4				-			V	-	-	-	-	-			-					
A = [2]	6.1.	3,	6]																-	
)								-	-	-	-			-		-	-	-
P=0		-		1			+	+	-			-					-			
y = 2											1									
r= 5	1340 -	1	13/13		- 2		- 1	-	1		9	1/4	-).			-	+	-
1 - 9			34114		9	-			-									7		
Inicia				-		-		1	A	-	. 1						-	-		
						•	1									-				
0-L - 2	-011	= 3	>				*			-		-	-							-
0_R = .5	-2 - 3								- 1	+	0			-					and the second	A SEASON INCOME.
											1									
1	2,4,5]		1					-			-	1	13	-						-
R = L	1,3,6	1									1									
	3 3										+	-	+	-						-
20dice 1	nicial						1	71	-			1								
					17		1	. !	1		-	-	-			7		1	-	
1=0						-						119	1							
1=0																				
k=0			-		-				-		+	+		-	10				-	
1170				- Parties								1								5
																-				
			-	-	-	-				-	7		-	-	+	+	+	-	-	-

110	ا داه						
intera	ción L	Li3	لازعه	Ex3A	Resultada poisal en *	13	k
1.		2		RL; 3 = 1	[1,4,5,1,3,6]	01	1
2		2	3	L[i]=2	11,2,5,1,3,6]	11	2
3		4	3	R C 1 3 = 3	[1,23,1,3,6]	1 2	3
4		4	6	4 [1] = 4	[1,2,3,43,6]	2 2	ц
5		5	6	[[i]>5	[1,2,3,4,5,6]	3 2	9
Ciclo	19 - 12	. L	·(i=),	0-1 = 3) ~	No entra		
	. 23 - 2			n-R=3)			-
· interd	icción:						1
. A	[5] = R[2] = 6	· ya	está ohí			-
		(=6					
Book	Itado F						
							-
A	[1,2,3	34776					1
0.							and the second
						Territoria de la constanta de	

(norma)